DIRECTING A REGIONAL HCP

CDR Kelly Paul

NEHC Audiology Team

Getting Started

- Organization
- Communication
- Assistance / Service
- Lay the Groundwork

Organization

- Know your primary role as an Occupational Audiologist (HC – FBN).
- Know all pertinent HC regs.
  - DODI
  - Service-specific Regs
  - Local Policy
- Know DOEHRS-HC and DR.
- Know your customer base.

Communication

- There are several members on the HCP team. Maintain effective working relationships with each of them.
  - OHC’s, Physical Exam techs & AVT’s
  - Occupational Health Nurses
  - Medical Officers
  - IH’s
  - Safety Officers
  - Supervisors of noise exposed personnel

Communication

- 2 Main Customer Groups:
  - Clinic Technicians
  - CO’s/Supervisors/Safety Officers of noise exposed personnel.
- Get to know each POC in both groups. Let them know yours and their role in the HCP.
- Develop and maintain email groups for both of these customer sets.

Communication

- Purpose of CO/Supervisor/Safety Officer email group:
  - To remind them of annual hearing test requirement for noise-exposed personnel
  - To submit STS notification letters
  - To inform them of no-show’s from their unit
  - To provide compliance and STS trends
  - To obtain and maintain accurate numbers of personnel in their HCP for compliance purposes

Communication

- Purpose of Technician email group:
  - To update them on DOEHRS software changes
  - To notify them when the lookup tables are available for download
  - To communicate data trends you've noticed in your region (data integrity issues, lack of exports, etc.)
  - To inform them, or solicit from them issues with DOEHRS hardware or software
  - To remind them you are their resource for HCP and DOEHRS support

Provide Assistance to Unit HCP reps

- Create time on your schedule to visit the noise hazard areas. Discuss HCP concerns and methods for improvement with the CO's and Safety rep.
- Provide an HCP Assessment.
  - Review noise hazard surveys
  - Ensure rosters of HCP enrollees are current
  - Evaluate their HCP compliance
  - Evaluate STS rates
  - Ensure sufficient HPD's/cases are available and provided
  - Determine if annual HC refresher training is current

Provide Assistance to BMC Techs

- Get to know the technicians and the clinic OIC’s.
- Perform quarterly Assist Visits. Use the checklist for the purpose of assisting clinic technicians with program or process improvement, not for the purpose of inspecting them.
- Know if they are having system problems and resolve them. Every HCP Mgr should be DOEHRS proficient.

Laying the Groundwork

- Once you have established these HCP connections through organization, communication, and assistance, you have laid the groundwork for an effective HCP.
- Sustainment. Maintain the connections, update the mail groups, continue the assist visits, and provide follow-up assistance.

Performing a BMC Assist Visit

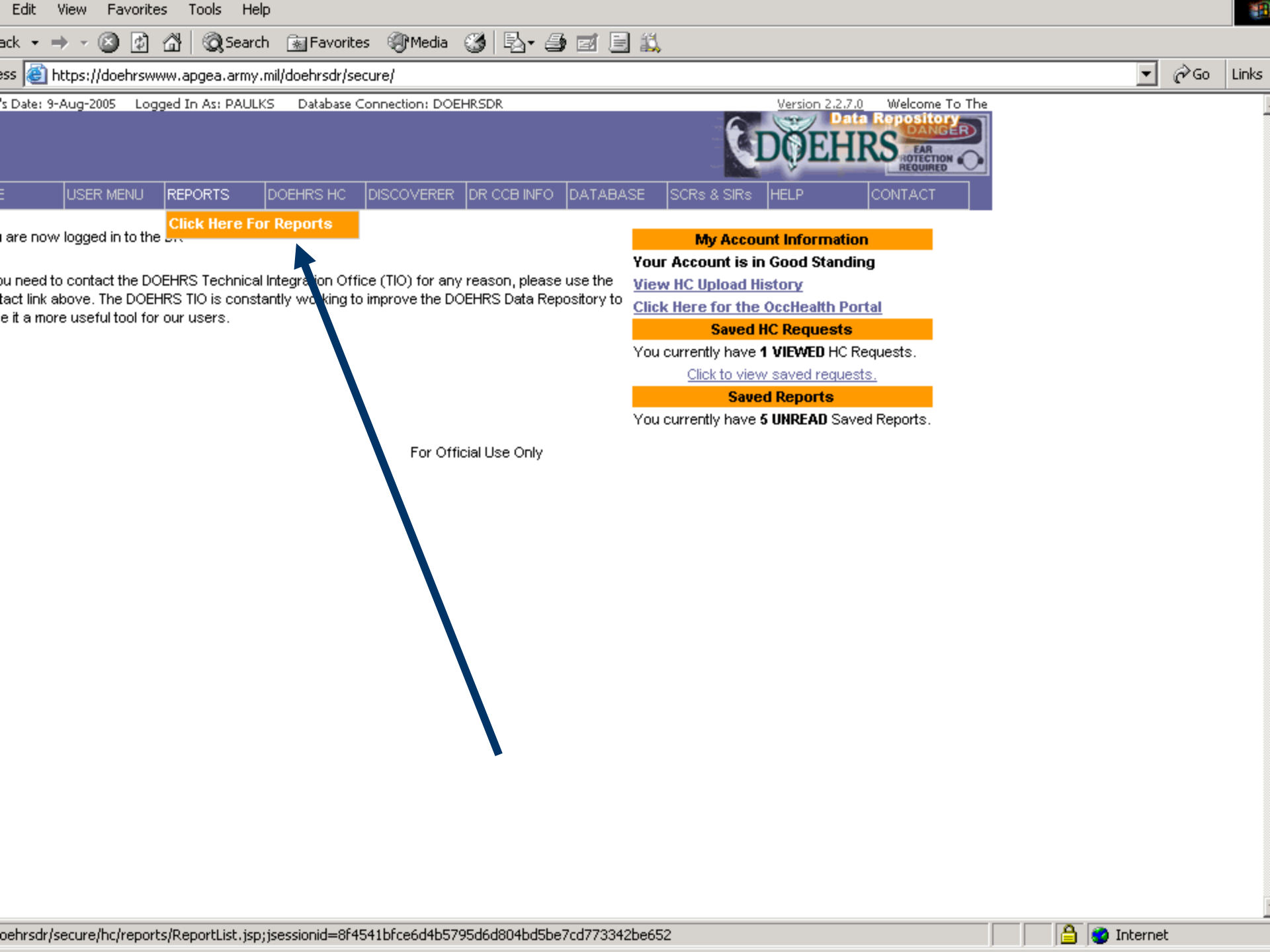
- Use the Assist Visit Checklist
- Use DOEHRS-HC as a tool to evaluate the hearing test component of the HCP
- Have your own login for each branch clinic DOEHRS system with HCPM privileges
- Provide OJT/refresher training to techs on DOEHRS, as needed

HCP CLINIC ASSIST VISIT CHECKLIST

✓	GUIDANCE / INSTRUCTIONS	COMMENTS
	DOD Instruction 6055.12	
	NEHC TM 6260.51.99	
	OPNAV Instruction 5100.23 (shore)	
	OPNAV Instruction 5100.19 (afloat)	
	MCO 6260 (Marines)	
	DOEHRS-HC User Manual	
	Local Instruction / SOP	
	OSHA Recordables - (how are they managed?)	
	HIPAA	
	Infection Control Protocol	
	CERTIFICATIONS	
	Technician Certifications Posted	
	Booth Certification Posted	
	Functional Listening Checks	
	Biologic Calibration Checks	
	Annual Electroacoustic Calibration Checks	
	SCHEDULING & TRACKING OF HC TESTING	
	Effective scheduling system	
	Effective follow-up test protocol	
	Effective patient no-show protocol	
	Effective referral procedures	
	Effective process to re-establish 2215's after Audiology eval	
	DOEHRS-HC	
	Equipment Inventory - Computer, printer, audiometer(s), calibrator, handswitches	
	System functioning properly	
	Internet connected	
	Current version of DOEHRS-HC	
	Current version of Look-up Update	
	All users certified and proficient with DOEHRS-HC	
	All users demonstrate proper functional & daily calibration ck	
	All users possess an active DR Account	
	Data is exported weekly (minimum)	
	Only current users are active in the database	
	Appropriate test facility UIC is entered for each user	
	HEARING PROTECTION	
	All sizes of pre-formed plugs on hand	
	Hand-formed plugs on hand	
	Accurate documentation of HPD types/sizes in DOEHRS-HC	
	HC EDUCATION & TRAINING	
	How is initial/annual training provided & documented?	
	How is effectiveness of training assessed?	
	HCP STATISTICS	
	List of UIC's & Major Commands	
	HCP Compliance	
	STS Rates	
	No Show Rates	
	RESOURCES	
	Tech Proficiency Review (see Appendix C in TM 6260.51.99)	
	Process to call in a DOEHRS-HC trouble ticket	
	Process for audiometer calibration/repair	
	Process to submit DOEHRS-HC improvement suggestions	
	Regional Audiologist contact info	
	MHS Help desk contact info	
	NEHC contact info	

DOEHRS-HC, What to check at each testing site…

- Export history.
  - Review exports from the site (through the DR), prior to arriving for an assist visit.
  - Check how often the data has been exported.
  - Look for trends in exports. Ensure there are no gaps in time with no exported data.
  - While onsite, have the technician log into DOEHRS and check his/her upload hx.
  - You can also check uploads for your entire region from your desktop.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DOEHRS
DANGER
EAR PROTECTION REQUIRED
USER MENU REPORTS DOEHRS HC DISCOVERER DR CCB INFO DATABASE SCRs & SIRs HELP CONTACT
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e it a more useful tool for our users.
My Account Information
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View HC Upload History
Click Here for the OccHealth Portal
Saved HC Requests
You currently have 1 VIEWED HC Requests.
Click to view saved requests.
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You currently have 5 UNREAD Saved Reports.
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Select A Report Below

IR FORCE PROFILE REPORTS

RMY PROFILE REPORTS

UDIOGRAM REPORTS

DD COMPONENT REPORTS

C COMPLIANCE REPORTS

EGATIVE STS REPORTS

OSITIVE STS REPORTS

OTENTIAL COMP REPORTS

ECORDS RECEIVED REPORTS

By Testing Installation

- HC Records Received Report Installation/Zip/Pas/UIC
- HC Records Received by MACOM-Inst/Zip/Pas/Uic
- HC Records Received by REGION-Inst/Zip/Pas/Uic

By Person

AVED REPORTS

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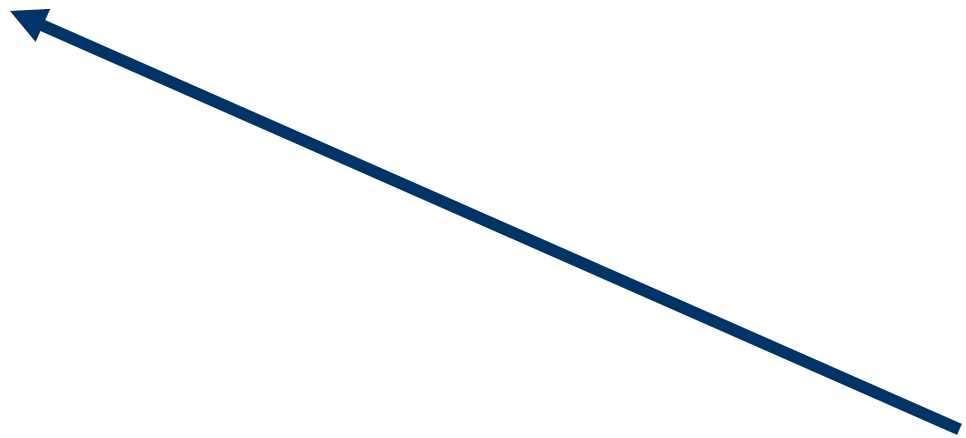

Internet

RS Data Repository

HC Records Received Report Installation/Zip/Pas/UIC

Jan-2005 to Aug-2005

9-Aug-2005

Selected Installation Zip/Pas/UIC(s): 32529 - BRMEDCLINIC, NAVPHIBASE LITTLE CREEK

Installation Zip/Pas/UIC	Person DoD	Test Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total For CY
ry & Civilian															
DCLINIC, NAVPHIBASE LITTLE CREEK - 32529															
	Army	DD 2215	6	7	6	6	3	3	1	0					32
		DD 2216	3	5	1	1	0	0	2	0					12
		Non-HC	0	0	2	0	0	1	1	0					4
	Totals: Army		**9**	**12**	**9**	**7**	**3**	**4**	**4**	**0**					**48**
	Marine Corps	DD 2215	0	0	0	0	0	0	1	0					1
		DD 2216	0	0	5	6	0	1	5	0					17
		Non-HC	0	1	3	1	2	3	0	0					10
	Totals: Marine Corps		**0**	**1**	**8**	**7**	**2**	**4**	**6**	**0**					**28**
	Navy	DD 2215	14	15	24	25	16	25	21	0					140
		DD 2216	166	109	269	177	206	141	123	0					1,191
		Non-HC	15	10	109	55	35	41	33	0					298
		~UNK~	0	0	0	0	1	0	0	0					1
	Totals: Navy		**195**	**134**	**402**	**257**	**258**	**207**	**177**	**0**					**1,630**
	Other	DD 2215	0	0	1	0	0	0	0	0					1
		DD 2216	2	5	0	1	1	3	0	0					12
	Totals: Other		**2**	**5**	**1**	**1**	**1**	**3**	**0**	**0**					**13**
s: BRMEDCLINIC, NAVPHIBASE LITTLE CREEK - 32529			**206**	**152**	**420**	**272**	**264**	**218**	**187**	**0**					**1,719**
d Totals:			***206***	***152***	***420***	***272***	***264***	***218***	***187***	**0**					***1,719***
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DCLINIC, NAVPHIBASE LITTLE CREEK - 32529															
	Army	DD 2215	6	7	6	6	2	3	1	0					31
		DD 2216	3	5	1	1	0	0	2	0					12
		Non-HC	0	0	2	0	0	1	1	0					4
	Totals: Army		**9**	**12**	**9**	**7**	**2**	**4**	**4**	**0**					**47**
	Marine Corps	DD 2215	0	0	0	0	0	0	1	0					1
		DD 2216	0	0	5	6	0	1	5	0					17
		Non-HC	0	1	3	1	2	3	0	0					10
	Totals: Marine Corps		**0**	**1**	**8**	**7**	**2**	**4**	**6**	**0**					**28**
	Navy	DD 2215	13	8	22	16	15	15	16	0					105
		DD 2216	141	84	241	146	181	120	104	0					1,017
		Non-HC	3	2	104	54	35	39	25	0					262
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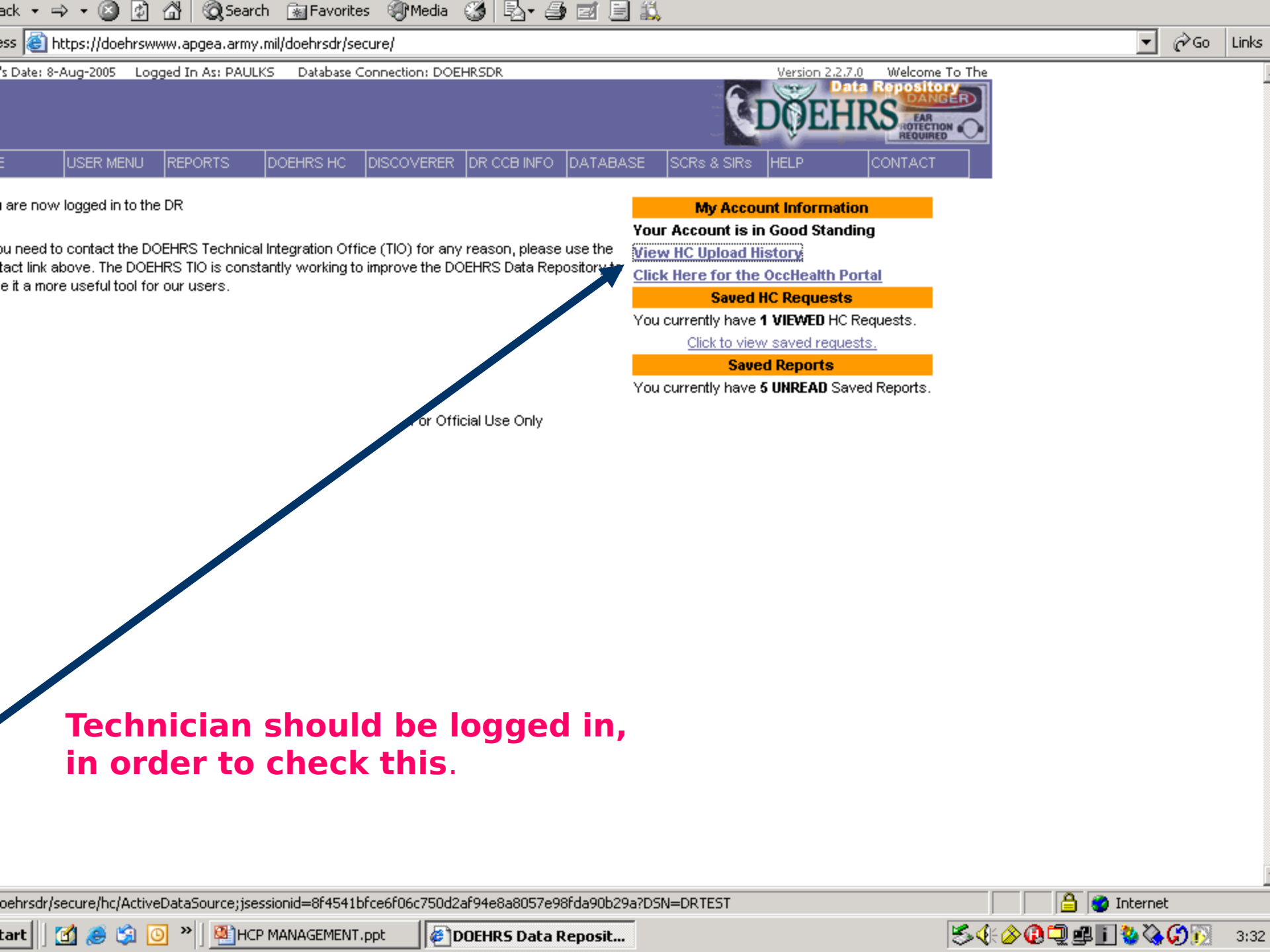
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DANGER
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SCRs & SIRs
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You currently have 1 VIEWED HC Requests.
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Saved Reports
You currently have 5 UNREAD Saved Reports.
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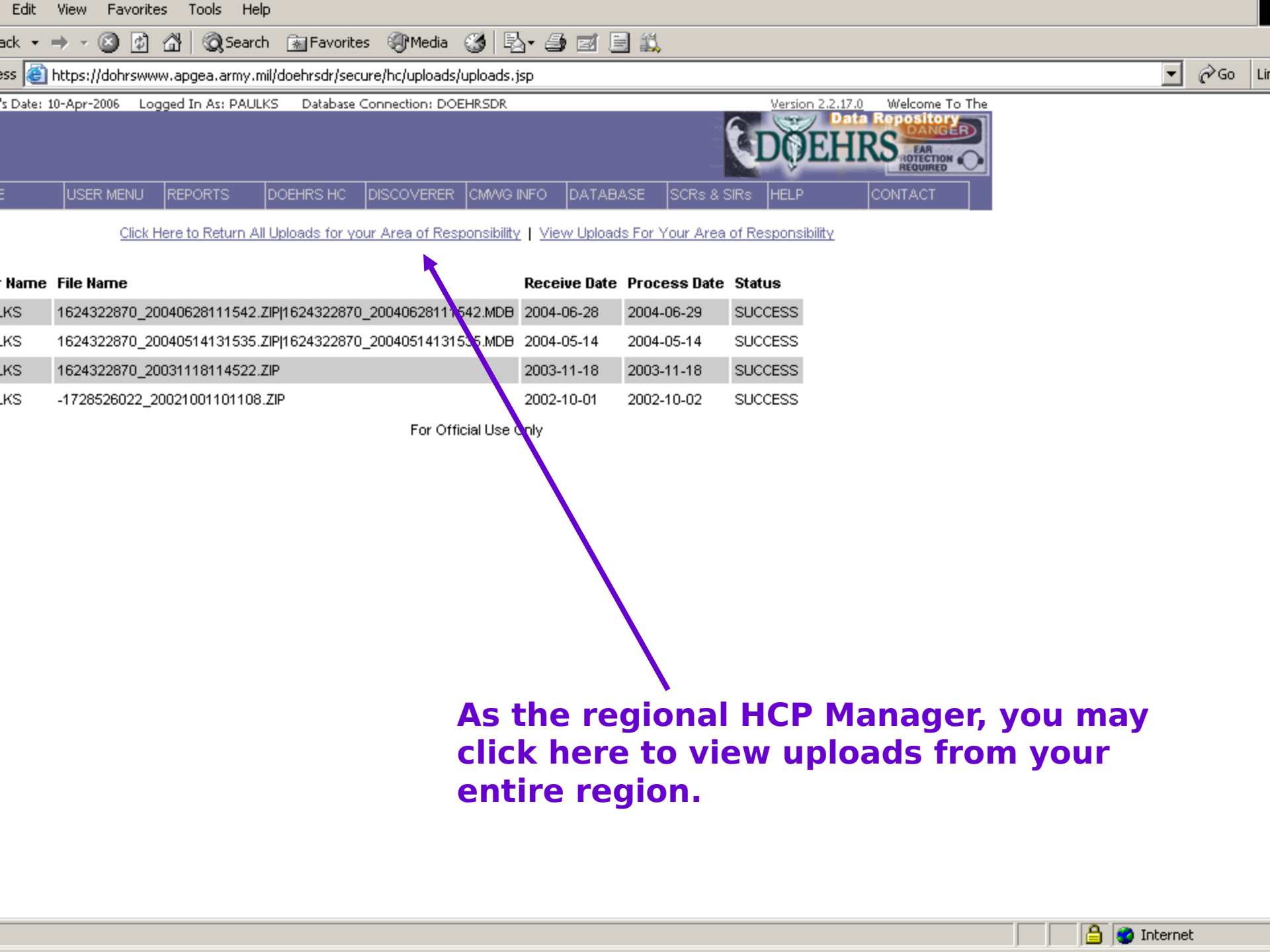
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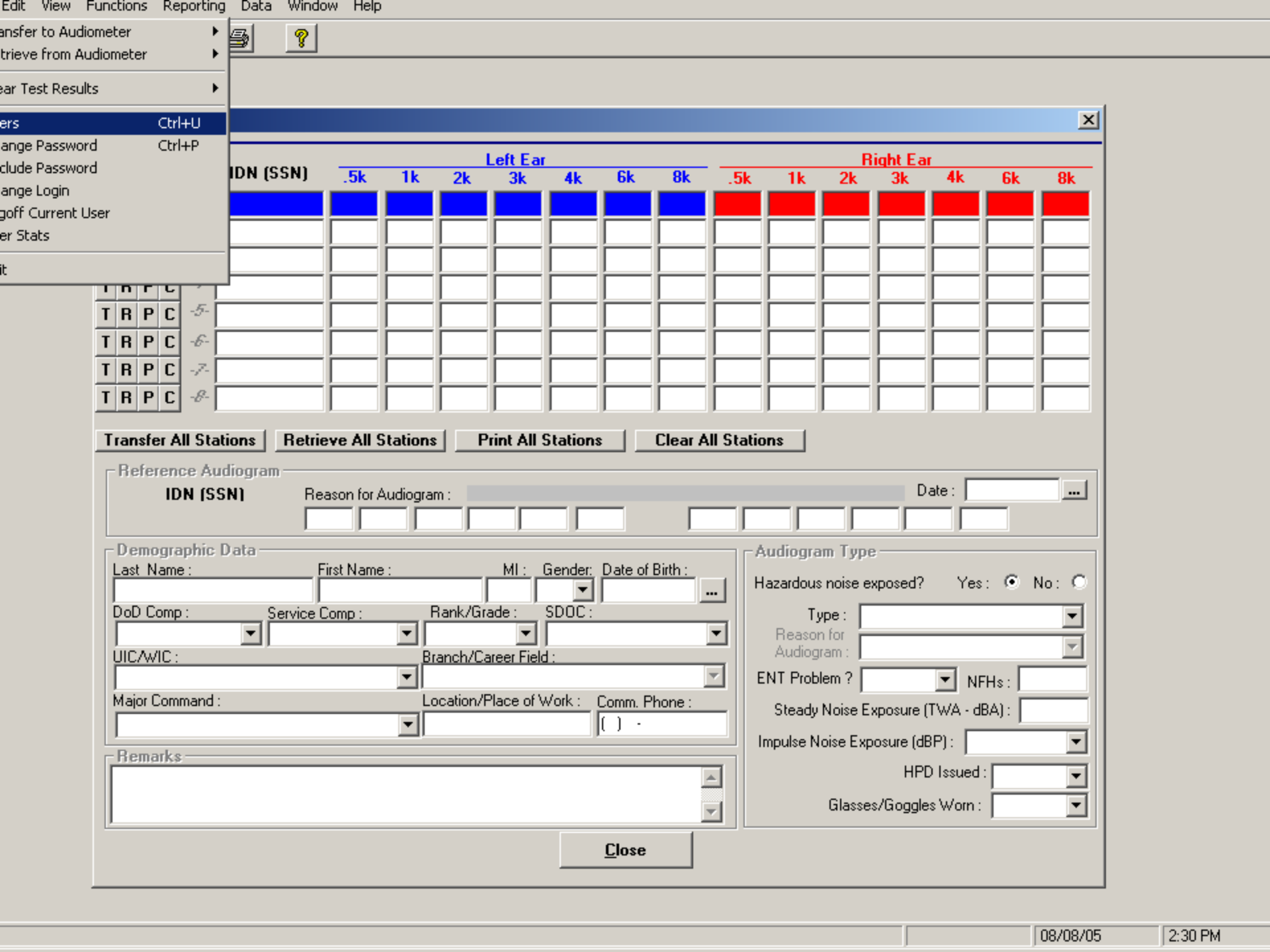
LKS -1728526022_20021001101108.ZIP 2002-10-01 2002-10-02 SUCCESS
For Official Use Only
As the regional HCP Manager, you may click here to view uploads from your entire region.
Internet

DOEHRS-HC
What to check at each site…

- Users.
  - Are all the users in the system still at this site? Remove users who are no longer there.
- ZIP/PAS/UIC
  - This is the UIC of the hearing test facility.
  - On the 2215/16 form, the ZIP/PAS/UIC is printed in block 1.
  - Ensure that each DOEHRS-HC user has the correct Test Facility UIC code recorded in their examiner data.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Right Ear
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Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
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Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
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Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
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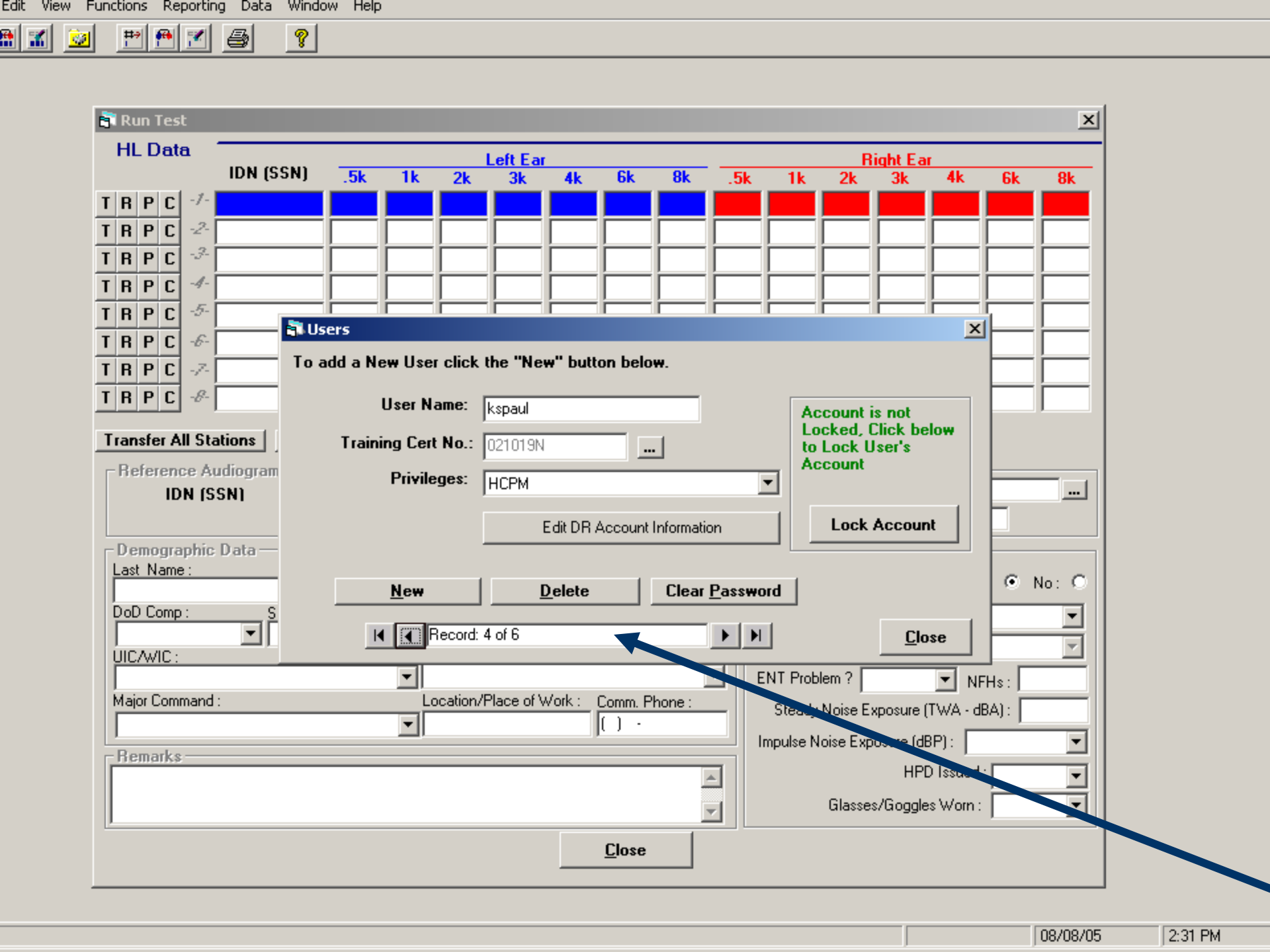
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Transfer All Stations
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IDN (SSN)
Demographic Data
Last Name :
DoD Comp :
UIC/WIC :
Major Command :
Location/Place of Work :
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Remarks
Close
Users
To add a New User click the "New" button below.
User Name: kspaul
Training Cert No.: 021019N
Privileges: HCPM
Edit DR Account Information
Account is not Locked, Click below to Lock User's Account
Lock Account
New
Delete
Clear Password
Record: 4 of 6
Close
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
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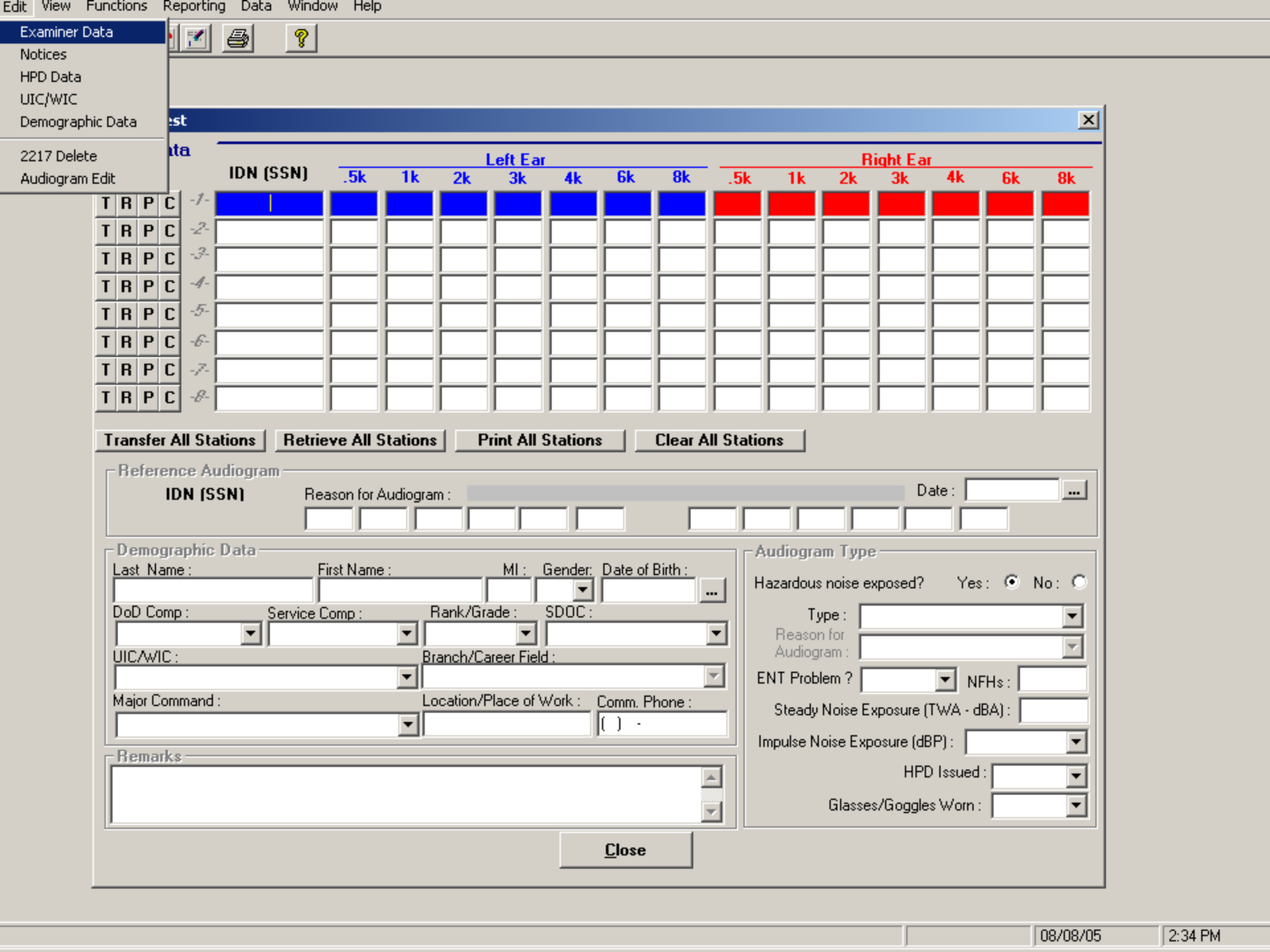
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T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
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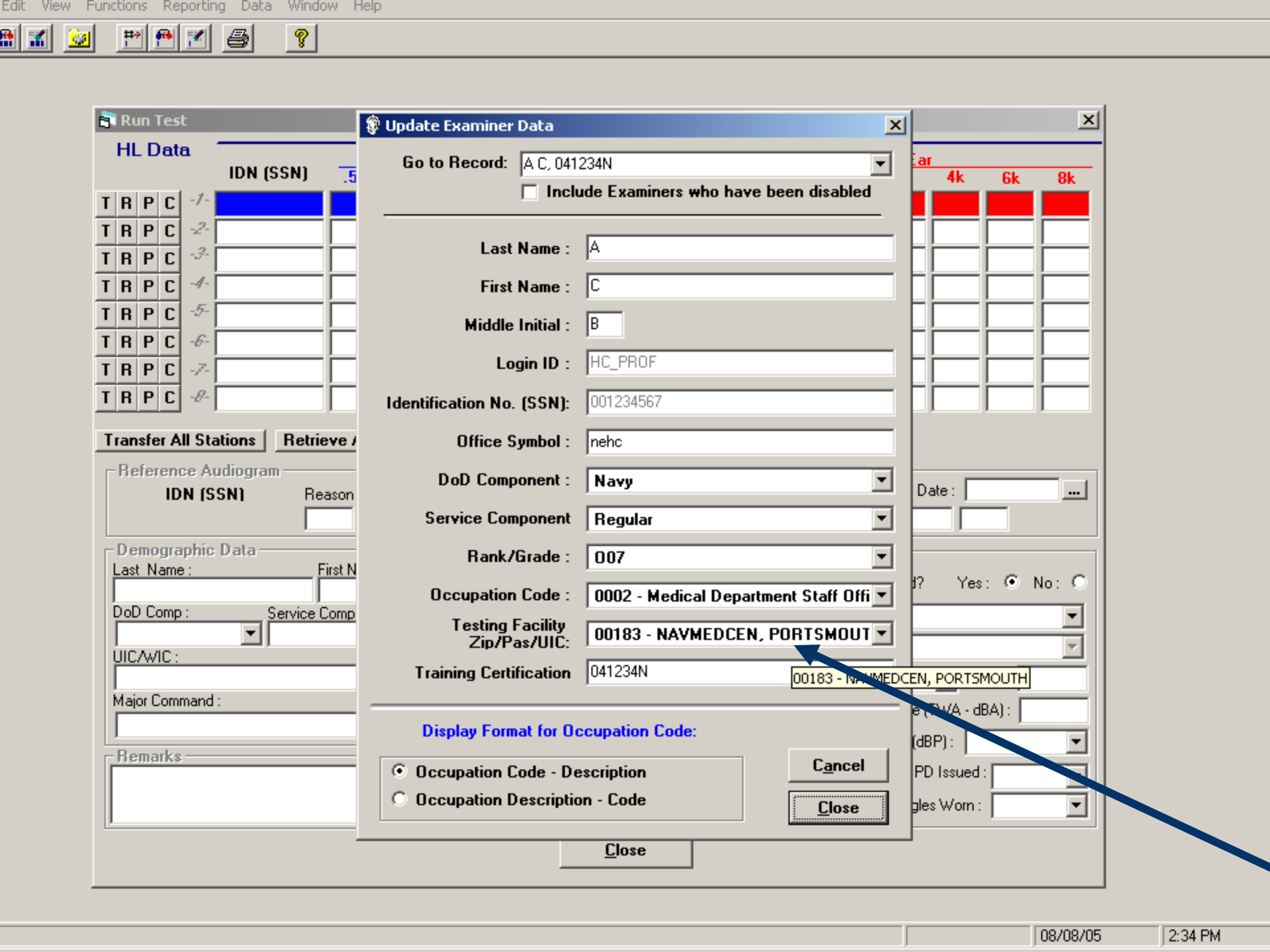
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Include Examiners who have been disabled
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A
First Name :
C
Middle Initial :
B
Login ID :
HC_PROF
Identification No. (SSN):
001234567
Office Symbol :
nehc
DoD Component :
Navy
Service Component
Regular
Rank/Grade :
007
Occupation Code :
0002 - Medical Department Staff Offi
Testing Facility Zip/Pas/UIC:
00183 - NAVMEDCEN, PORTSMOUT
Training Certification
041234N
00183 - NAVMEDCEN, PORTSMOUTH
Display Format for Occupation Code:
Occupation Code - Description
Occupation Description - Code
Cancel
Close
Close
4k
6k
8k
Date :
Yes :
No :
PD Issued :
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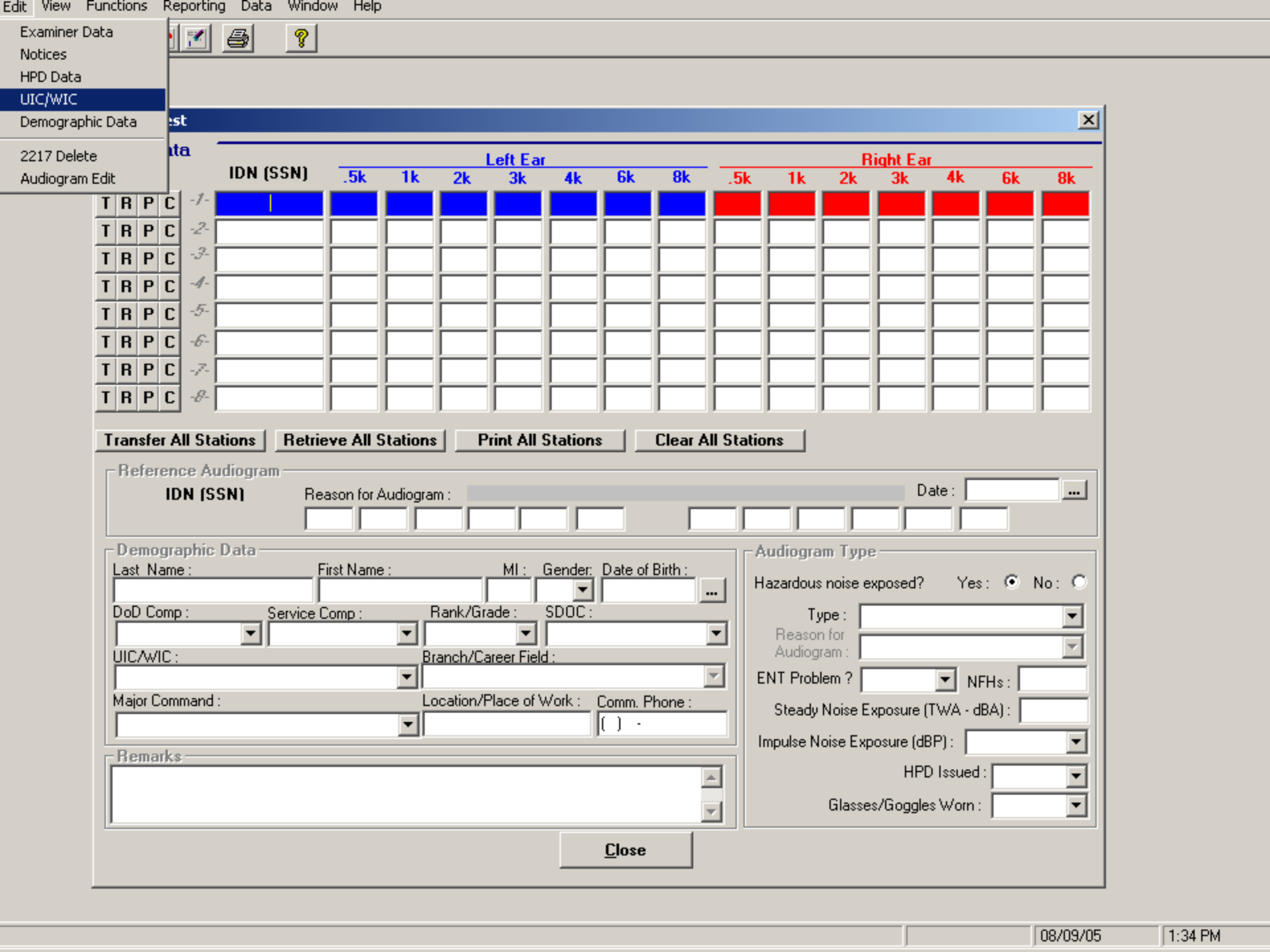
DOEHRS-HC
What to check at each site…

- UIC/WIC
  - Review the UIC/WICs that reside in the local DOEHRS pick list.
  - Ensure they are all valid for that site.
  - Edit or delete defunct UIC/WICs.
- DD 2217 Delete function
  - Delete all old DD2217’s and keep only the current one on file (keep hard copies of calibration info for 5 years).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Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
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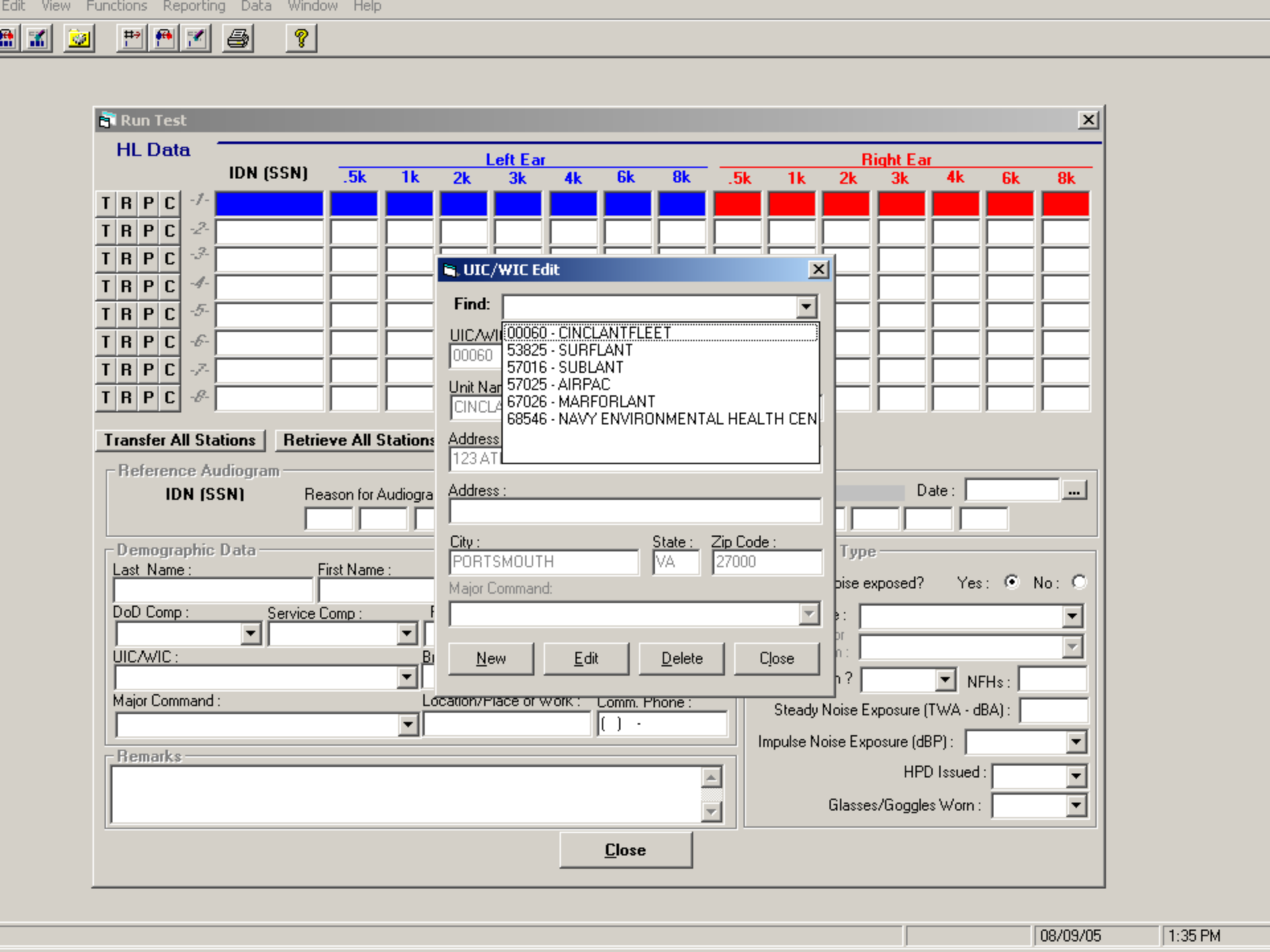
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T R P C
Transfer All Stations
Retrieve All Stations
UIC/WIC Edit
Find:
00060 - CINCLANTFLEET
53825 - SURFLANT
57016 - SUBLANT
57025 - AIRPAC
67026 - MARFORLANT
68546 - NAVY ENVIRONMENTAL HEALTH CEN
Address :
City :
PORTSMOUTH
State :
VA
Zip Code :
27000
Major Command:
New
Edit
Delete
Close
Reference Audiogram
IDN (SSN)
Reason for Audiogra
Date :
Demographic Data
Last Name :
First Name :
DoD Comp :
Service Comp :
UIC/WIC :
Major Command :
Location/Place of Work :
Comm. Phone :
Type
Yes :
No :
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Remarks
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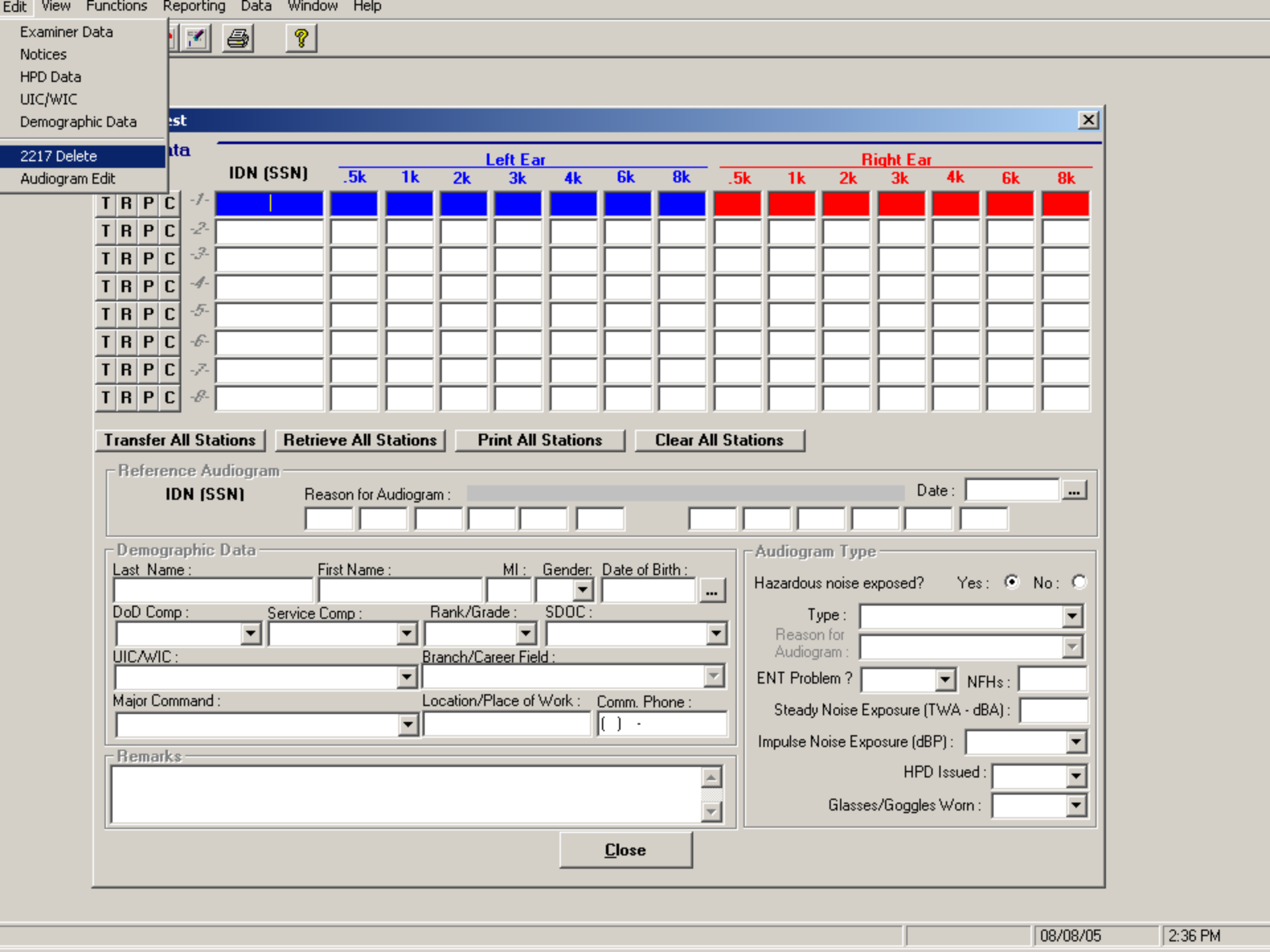
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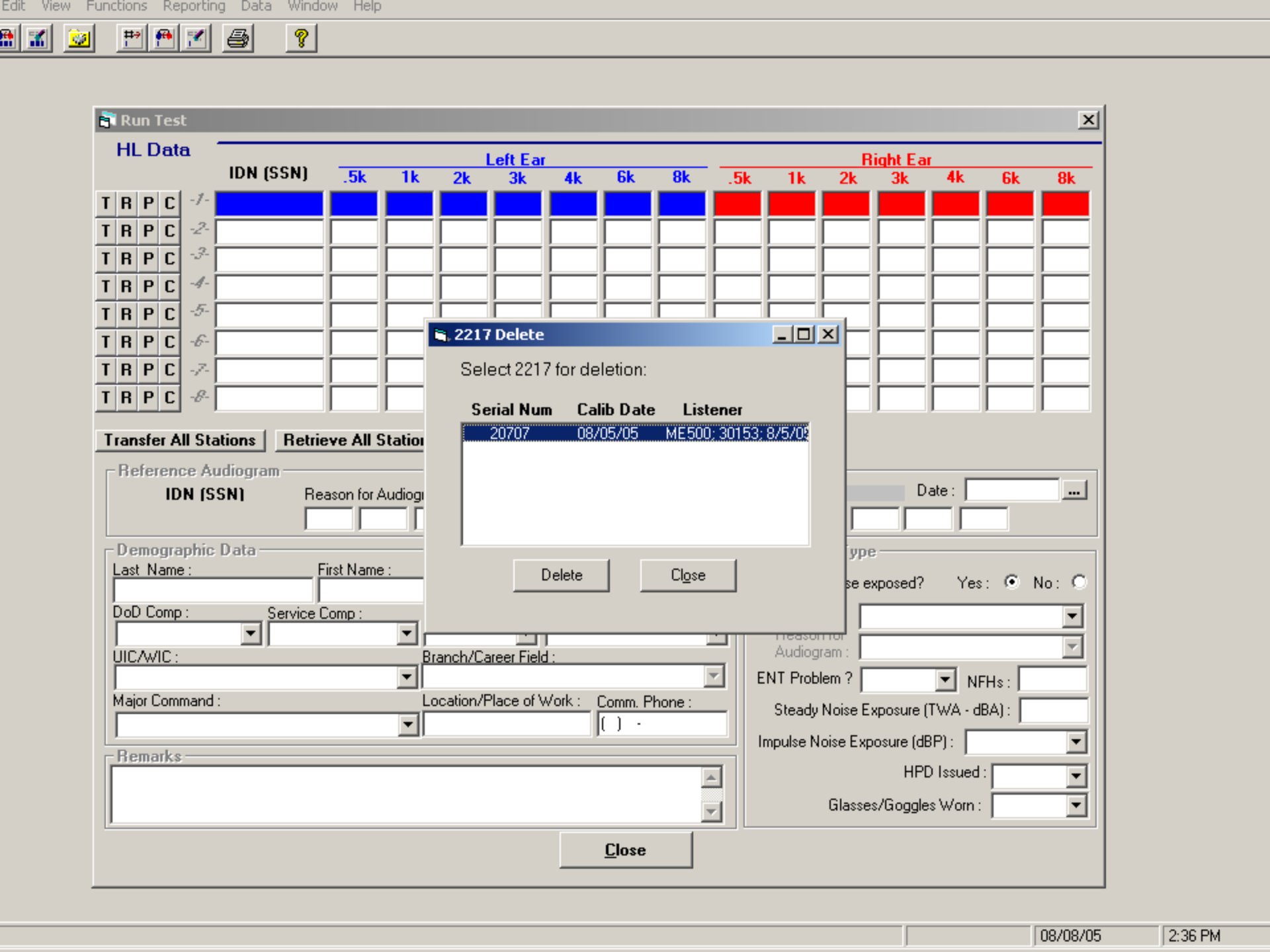
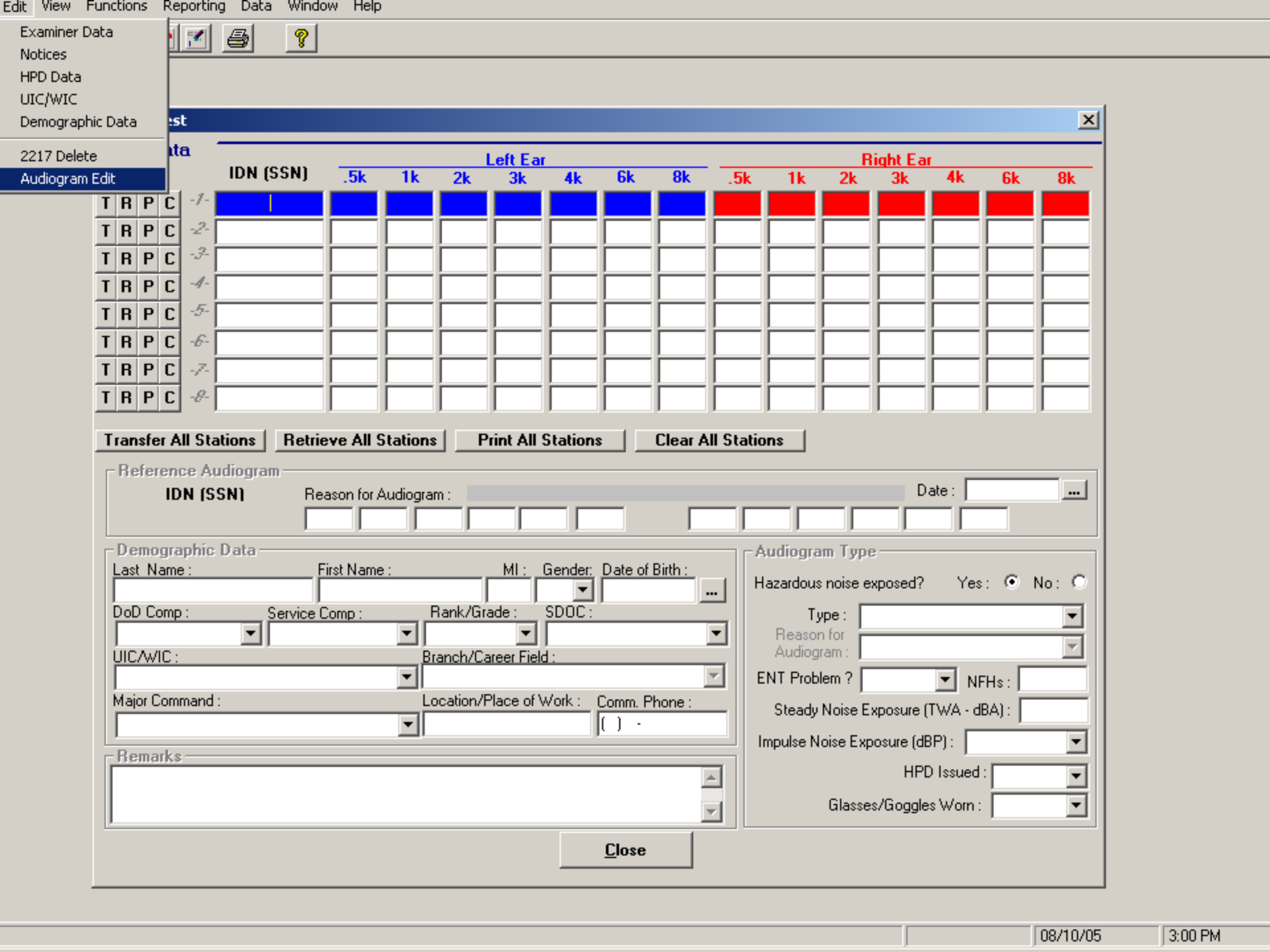
HPD Data
UIC/WIC
Demographic Data
2217 Delete
Audiogram Edit
IDN (SSN)
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:36 PM


Edit View Functions Reporting Data Window Help
Run Test
HL Data
IDN (SSN)
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogr
Date :
Demographic Data
Last Name :
First Name :
DoD Comp :
Service Comp :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
( ) -
Remarks
Close
2217 Delete
Select 2217 for deletion:
Serial Num
Calib Date
Listener
20707 08/05/05 ME500: 30153: 8/5/05
Delete
Close
Yes :
No :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
08/08/05
2:36 PM

DOEHRS-HC Site Assessment

- When erroneous information has been entered into DOEHRS, teach the technicians how to correct it. Their cert number and credentials are attached to those audiograms, and they must be empowered and responsible for repairing the data.
- First they need to determine which records need editing by reviewing Daily Report Logs. See Dr. Cook's ppt.
- Process for correcting errors: Edit> Audiogram Edit> Select the patient> Select the Audiogram> Click "Edit"> Edit the data> Save the record> Export the data.
- All edits must be performed on the system where the testing occurred.


Edit View Functions Reporting Data Window Help
Examiner Data
Notices
HPD Data
UIC/WIC
Demographic Data
2217 Delete
Audiogram Edit
IDN (SSN)
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/10/05
3:00 PM

Action

Audiogram Edit/Delete

003090601 - NA, A — Select Person

To edit a test, select the appropriate testdate in the grid below and then click the 'Edit' button located at at the bottom of this form.

HL Data

Date/Time	Type	Ref. Established	L 5K	L 1K	L 2K	L 3K	L 4K	L 6K	L 8K	R 5K	R 1K	R 2K	R 3K	R 4K	R 6K	R
28 Sep 2004 09:57:32	Reference	Re-Established After F	70	70	65	65	70	70	NT	65	65	65	65	70	70	N
28 Sep 2004 09:56:32	Follow-Up 2		70	70	65	65	70	70	NT	65	65	65	65	70	70	N
28 Sep 2004 09:55:13	Follow-Up 1		70	70	65	65	70	70	NT	65	65	65	65	70	70	N
27 Sep 2004 16:04:02	Post-Deploymer		70	65	65	65	70	70	NT	65	65	65	65	70	70	N

Demographic Data

Last Name: NA | First Name: A | MI: | Gender: M | Date of Birth: 1 Jan 1980

DoD Comp: Navy | Service Comp: Regular | Rank/Grade: E01 | SDOC: 2750 | UIC/WIC: 00060 | Location/Place of Work: SHIPBOARD | Duty Phone: (100) 200-3000

Branch/Career Field: Communications and Intelligence Specialists | Major Command: CINCLANTFLT

Audiogram

Test Type: Reference
Reason for Reference: Re-Established After F
Ear, Nose or Throat Problem ?: No
Noise Free Hours: 18
Steady (TWA - dBA):
Impulse (dBP):

Audiometer

Type: Microprocessor
SN: 20707
Last Calibration Date: 19 Nov 2003

Examiner

SSN and Certification No: 427372340 - 021019N

Hearing Protection

Primary Protection Used ?: No
Type:
Double Protection Used ?: No
Type:
Glasses/Goggles Worn ?:

Plug Type:
Size (L):
Size (R):
Helmet:
Other HPD:

Remarks

Routinely Noise Exposed, Steady Noise Exposure (TWA - dBA): Not Entered, Impulse Noise Exposure (dBP): Not Entered

Edit | Delete | Close

08/10/05 3:00 PM

Action

Audiogram Edit/Delete

003090601 - NA, A | Select Person | Edit HL Values

You may now edit the demographic data for the selected test. You may only edit the thresholds if they have been manually entered (a 'M' will immediately follow the threshold). To edit the thresholds click the 'Edit HL Values' button. When finished editing this record, click the 'Save' button at the bottom of the form. To cancel your changes, click the 'Reset' button at the bottom of this form.

HL Data

Date/Time	Type	Ref. Established	L 5K	L 1K	L 2K	L 3K	L 4K	L 6K	L 8K	R 5K	R 1K	R 2K	R 3K	R 4K	R 6K	R
28 Sep 2004 09:57:32	Reference	Re-Established After F	70	70	65	65	70	70	NT	65	65	65	65	70	70	N
28 Sep 2004 09:56:32	Follow-Up 2		70	70	65	65	70	70	NT	65	65	65	65	70	70	N
28 Sep 2004 09:55:13	Follow-Up 1		70	70	65	65	70	70	NT	65	65	65	65	70	70	N
27 Sep 2004 16:04:02	Post-Deploymer		70	65	65	65	70	70	NT	65	65	65	65	70	70	N

Demographic Data

Last Name: NA | First Name: A | MI: | Gender: M | Date of Birth: 1 Jan 1980

DoD Comp: Navy | Service Comp: Regular | Rank/Grade: E01 | SDOC: 2750 | UIC/WIC: | Location/Place of Work: SHIPBOARD | Duty Phone: (100) 200-3000

Branch/Career Field: Communications and Intelligence Specialists | Major Command: CINCLANTFLT

Audiogram

Test Type: Reference

Reason for Reference: Re-Established Aft

Ear, Nose or Throat Problem ?: No

Noise Free Hours: 18

Steady (TWA - dBA):

Impulse (dBP):

Audiometer

Type: Microprocessor

SN: 20707 - 11/19/2003

Last Calibration Date: 11/19/2003

Examiner

SSN and Certification No: 427372340 - 021019N

Hearing Protection

Primary Protection Used ?: No

Type:

Double Protection Used ?: No

Type:

Glasses/Goggles

Worn ?:

Plug Type:

Size (L):

Size (R):

Helmet:

Other HPD:

Remarks

Routinely Noise Exposed, Steady Noise Exposure (TWA - dBA): Not Entered, Impulse Noise Exposure (dBP): Not Entered

Add Remarks

Reset | Save | Close

08/10/05 3:01 PM

Action

You may now edit the demographic data for the selected test. You may only edit the thresholds if they have been manually entered (a 'M' will immediately follow the threshold). To edit the thresholds click the 'Edit HL Values' button. When finished editing this record, click the 'Save' button at the bottom of the form. To cancel your changes, click the 'Reset' button at the bottom of this form.

HL Data

Date/Time	Type	Ref. Established	L 5K	L 1K	L 2K	L 3K	L 4K	L 6K	L 8K	R 5K	R 1K	R 2K	R 3K	R 4K	R 6K	R
6 Jan 2004 07:49:48	Annual		15	15	20	25	45	40	NT	20	15	10	25	35	25	N
9 Jan 2003 14:21:38	Annual		20	15	15	25	45	35	NT	25	15	15	25	40	35	N
22 Jan 2002 10:17:47	Annual		20	20	10	20	40	35	NT	25	15	10	25	40	25	N
9 Jan 2001 09:00:00	Annual		20M	20M	15M	20M	35M	20M	NTM	20M	10M	10M	15M	30M	20M	N

Demographic Data

Last Name : BOZZI
First Name : JOHN
MI : F
Gender : M
Date of Birth : 13 Jan 1943

DoD Comp : Navy
Service Comp : Federal Employe
Rank/Grade : WG10
SDOC : 4607
UIC/WIC : 68925 - DFAS
Location/Place of Work : PWC 580
Duty Phone : (301) 295-0491

66101 - NAVAL HC
66123 - OLA
66615 - CBU 403
68335 - SECURITY
68336 - USUHS
68336 - USUHS
68469 - NDW
68925 - DFAS

Branch/Career Field :

Audiogram

Test Type: Annual
Reason for Reference :
Ear, Nose or Throat Problem ? No
Noise Free Hours : 2
Steady (TWA - dBA) :
Impulse (dBP) :

Audiometer

Type : Microprocessor
SN : 20835 - 11/21/2003
Last Calibration Date : 11/21/2003

Examiner

SSN and Certification No: 576560906 - 025508N

Protection

ection Used ? Yes
Type : Earplugs
Double Protection Used ? Yes
Type : Noise Muffs
Glasses/Goggles
Worn ? Always

Plug Type : Handformed
Size (L) :
Size (R) :
Helmet :
Other HPD :

Remarks

Routinely Noise Exposed, See IH Report for Noise Levels,

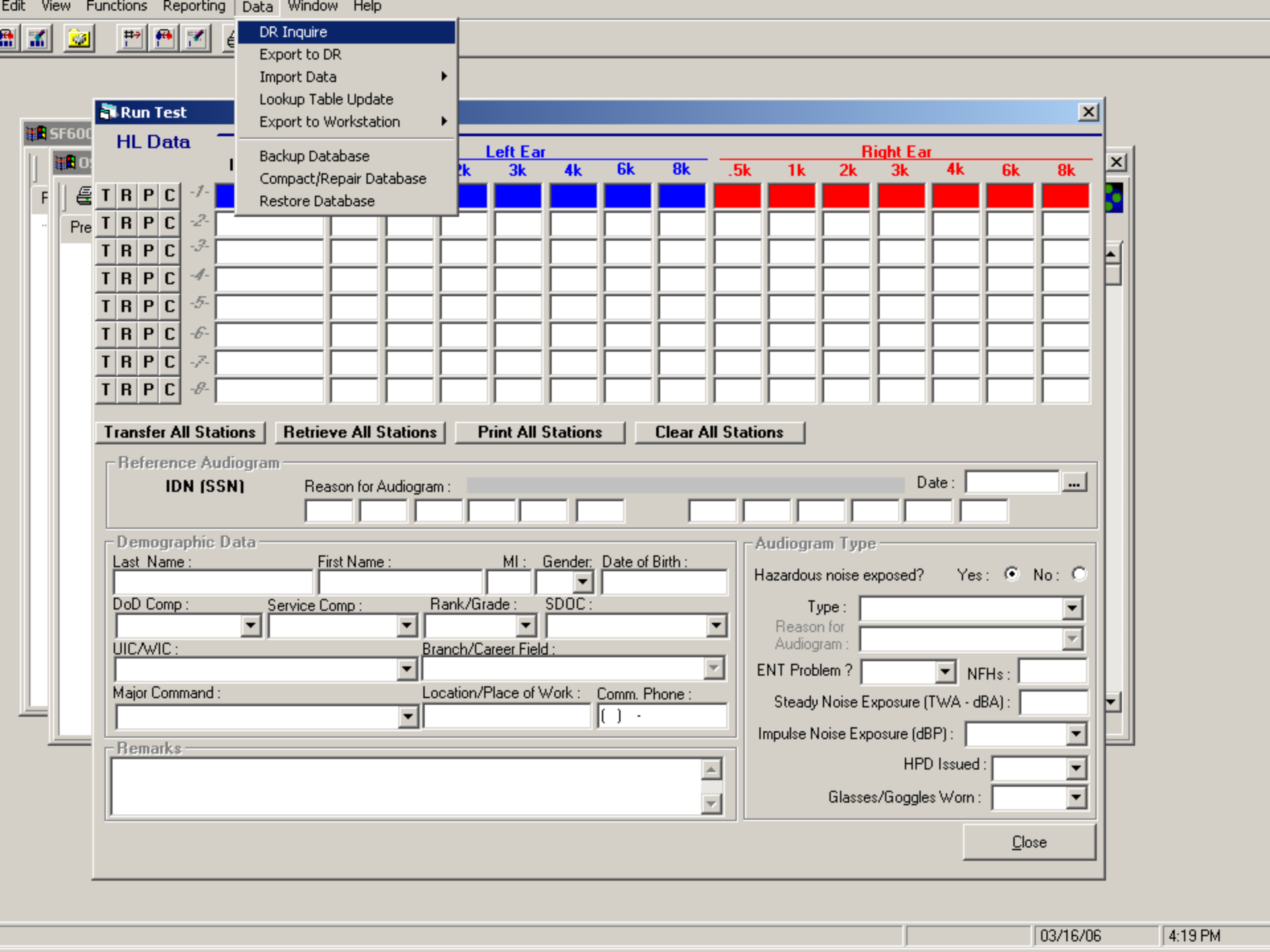
Add Remarks

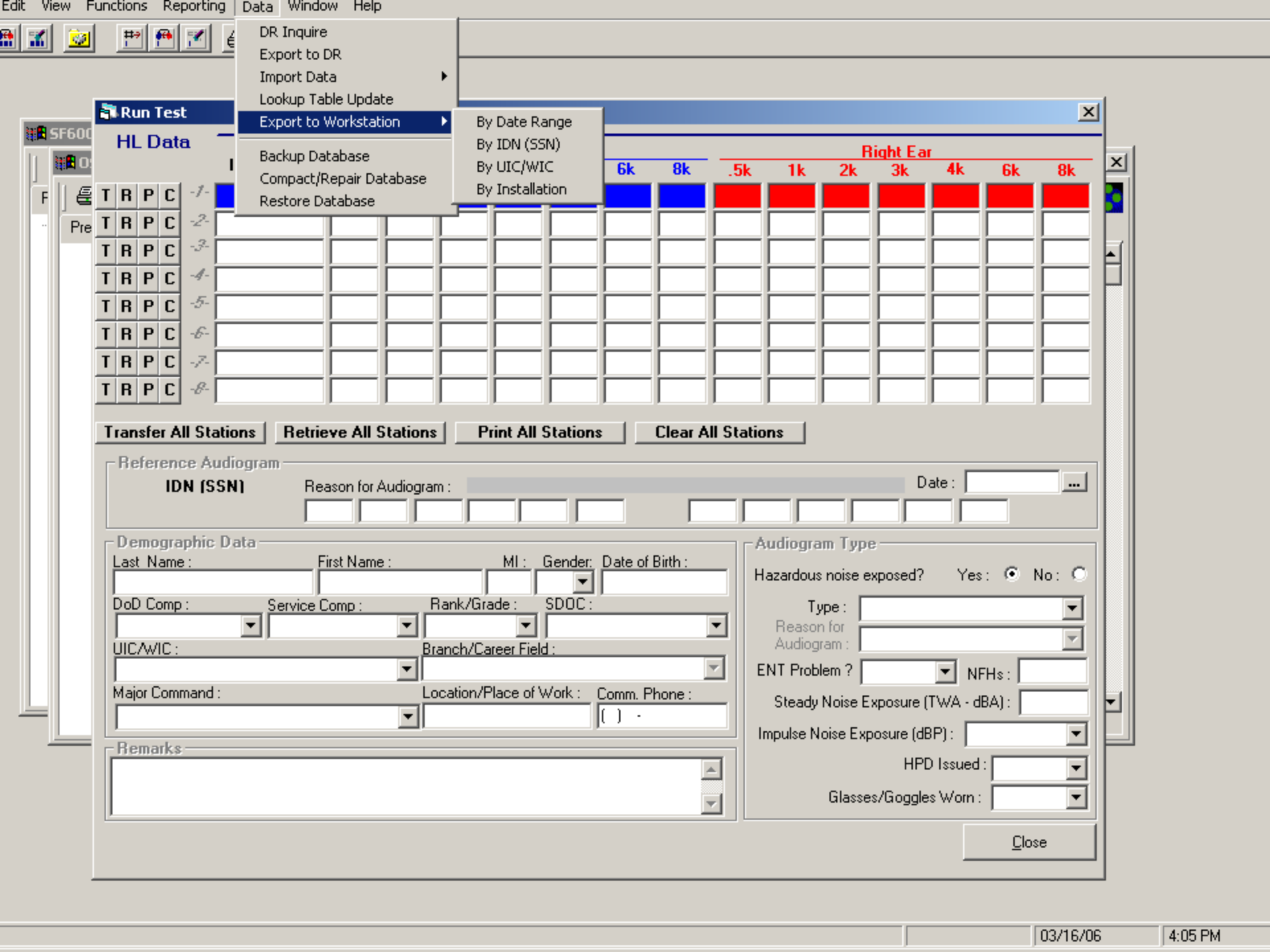
Reset | Save | Close

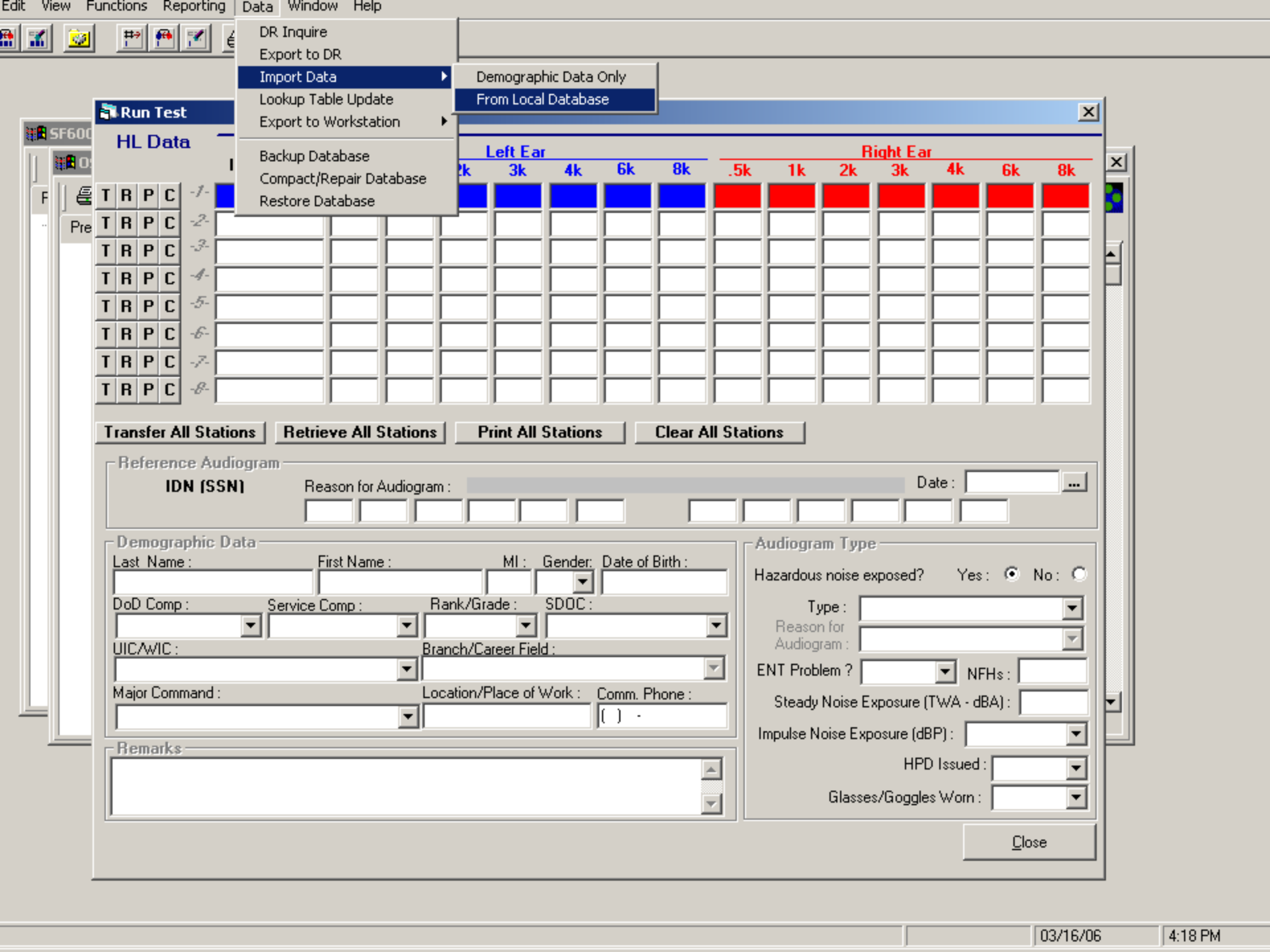
11/04/05 2:40 PM

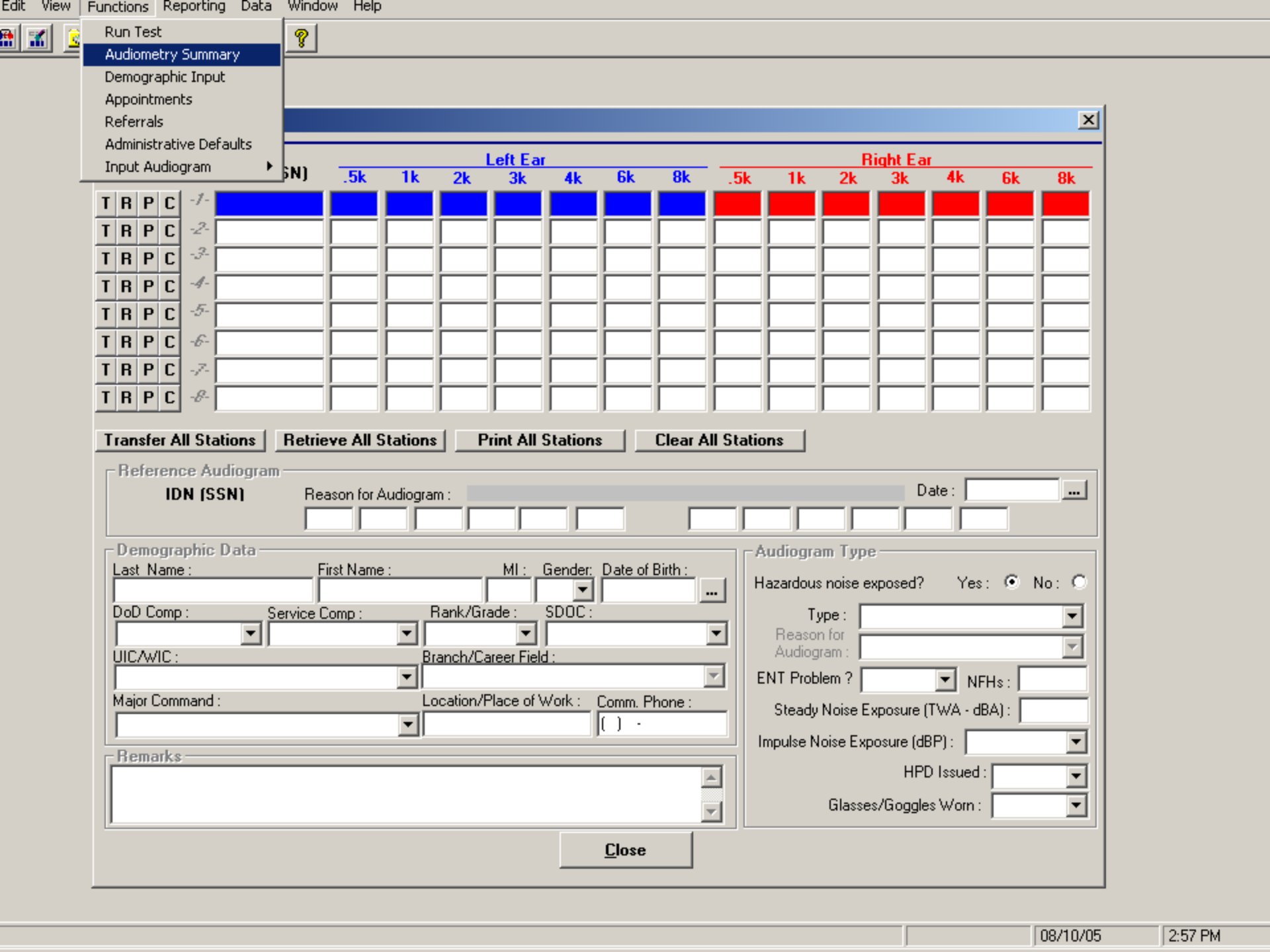
DOEHRS-HC

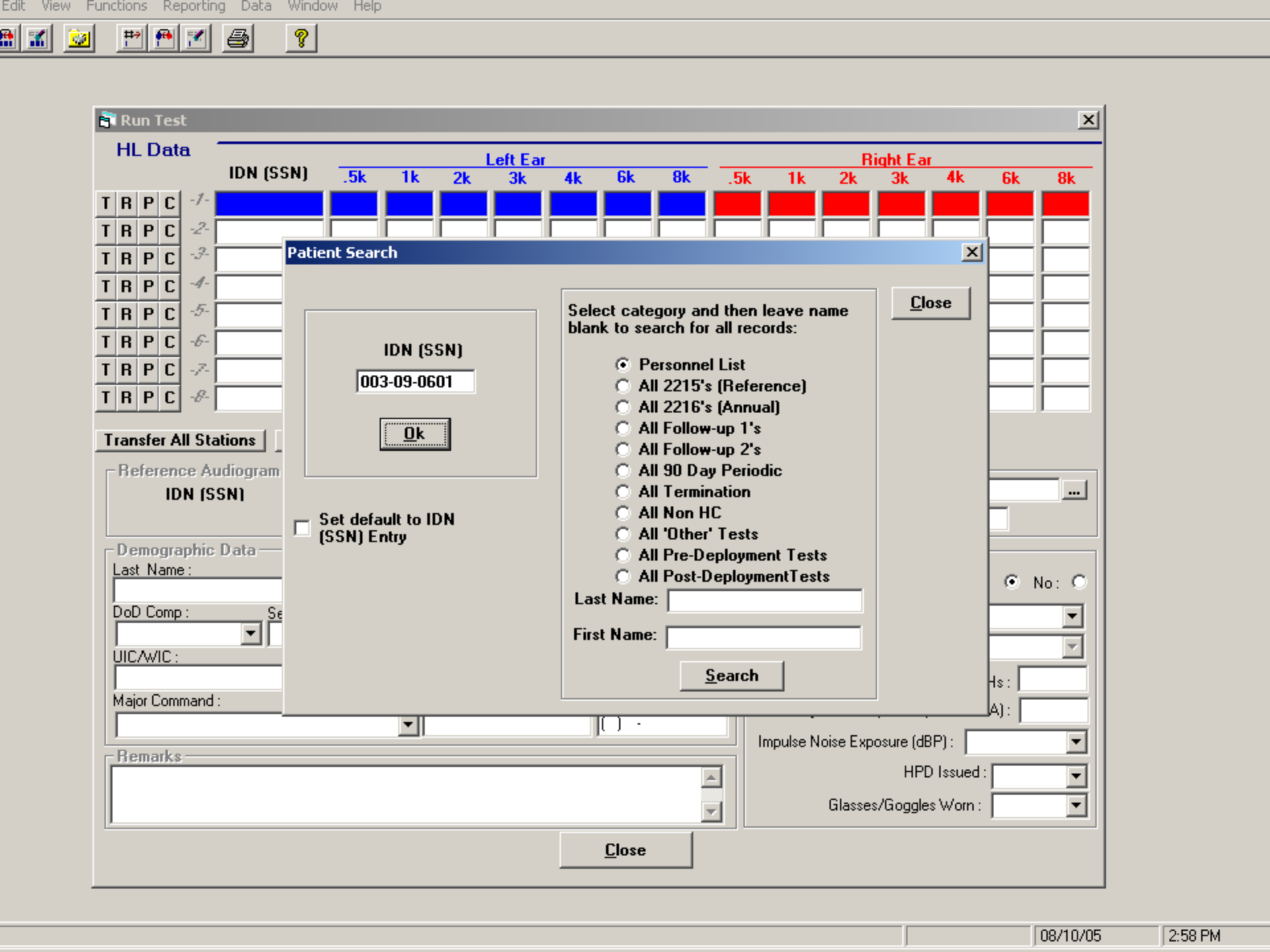
- As the HC Program Manager, ensure that DOEHRS-HC is installed on your PC desktop.
- Import the DOEHRS-HC hearing tests of patients that require referral to you.
- This can be done by doing a DR Inquire on the patient (assuming the record has been exported).
- Or it can be exported on a disk from the DOEHRS system on which the patient was tested, then imported to your PC.
- Pull up the patient in Audiometry Summary for review.

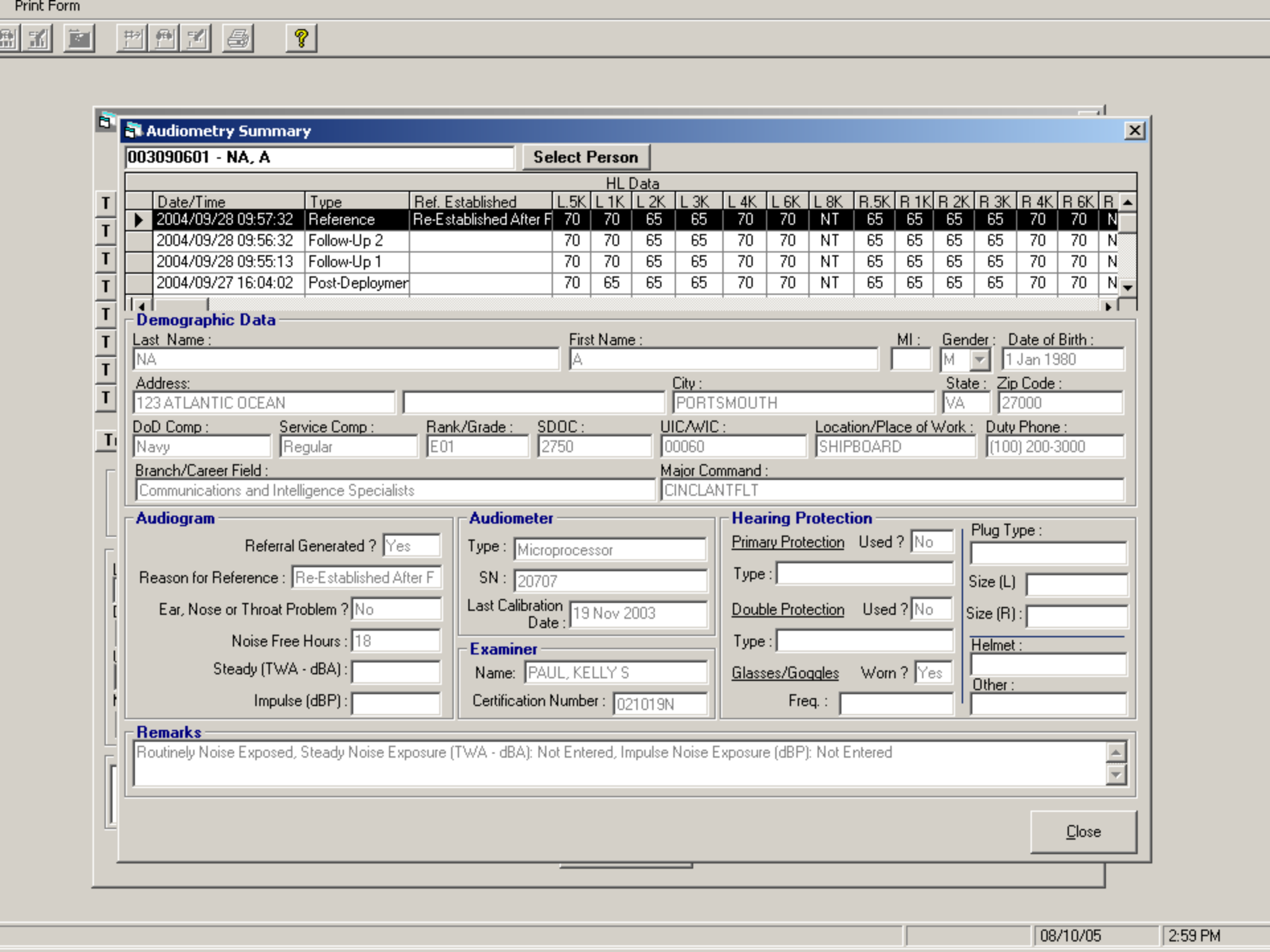

Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Lookup Table Update
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
03/16/06
4:19 PM


Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Lookup Table Update
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
By Date Range
By IDN (SSN)
By UIC/WIC
By Installation
Run Test
HL Data
Right Ear
6k 8k .5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
03/16/06
4:05 PM


Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Lookup Table Update
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Demographic Data Only
From Local Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
03/16/06
4:18 PM

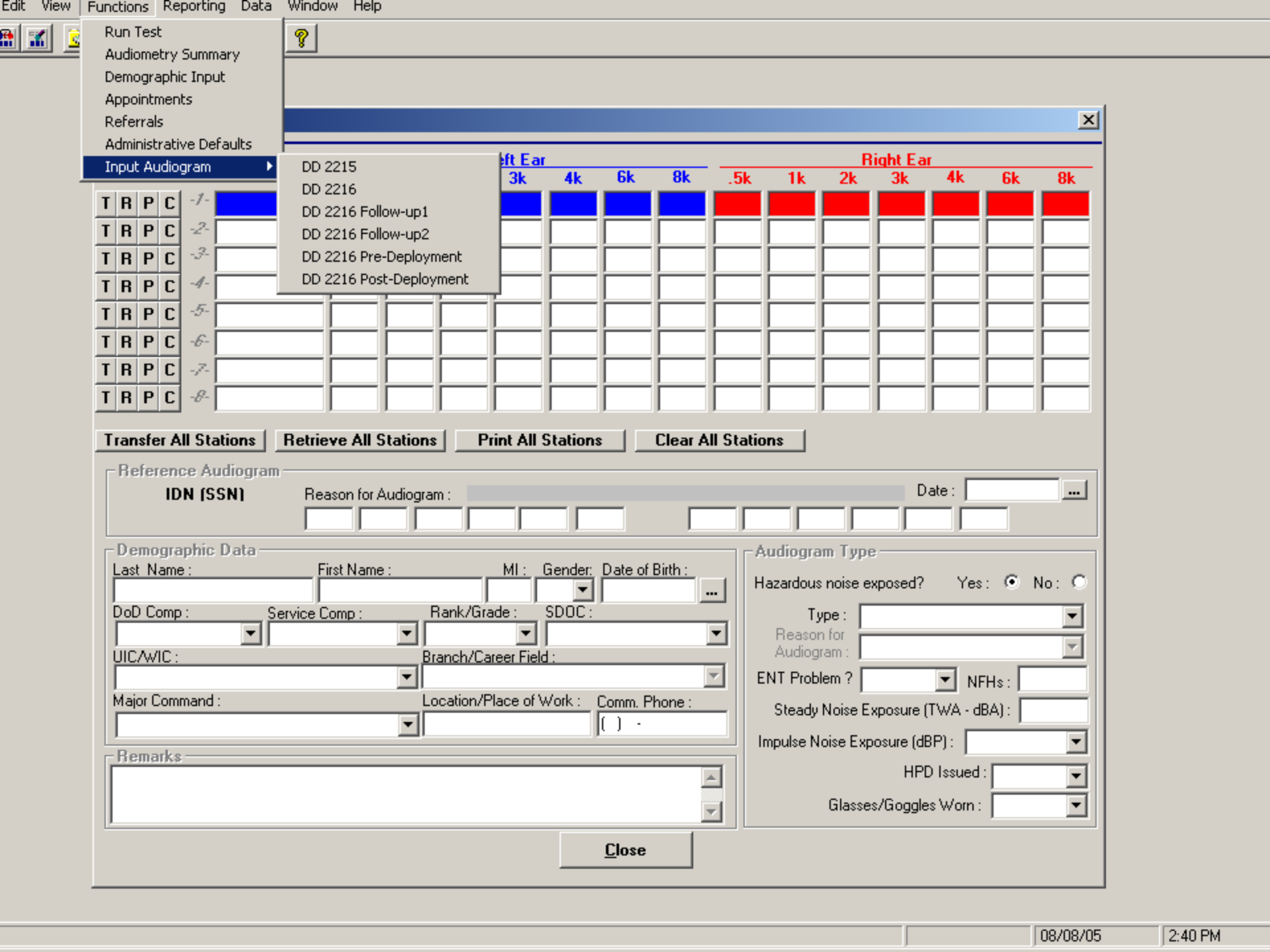

Edit View Functions Reporting Data Window Help
Run Test
Audiometry Summary
Demographic Input
Appointments
Referrals
Administrative Defaults
Input Audiogram
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C -1-
T R P C -2-
T R P C -3-
T R P C -4-
T R P C -5-
T R P C -6-
T R P C -7-
T R P C -8-
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
( ) -
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/10/05
2:57 PM

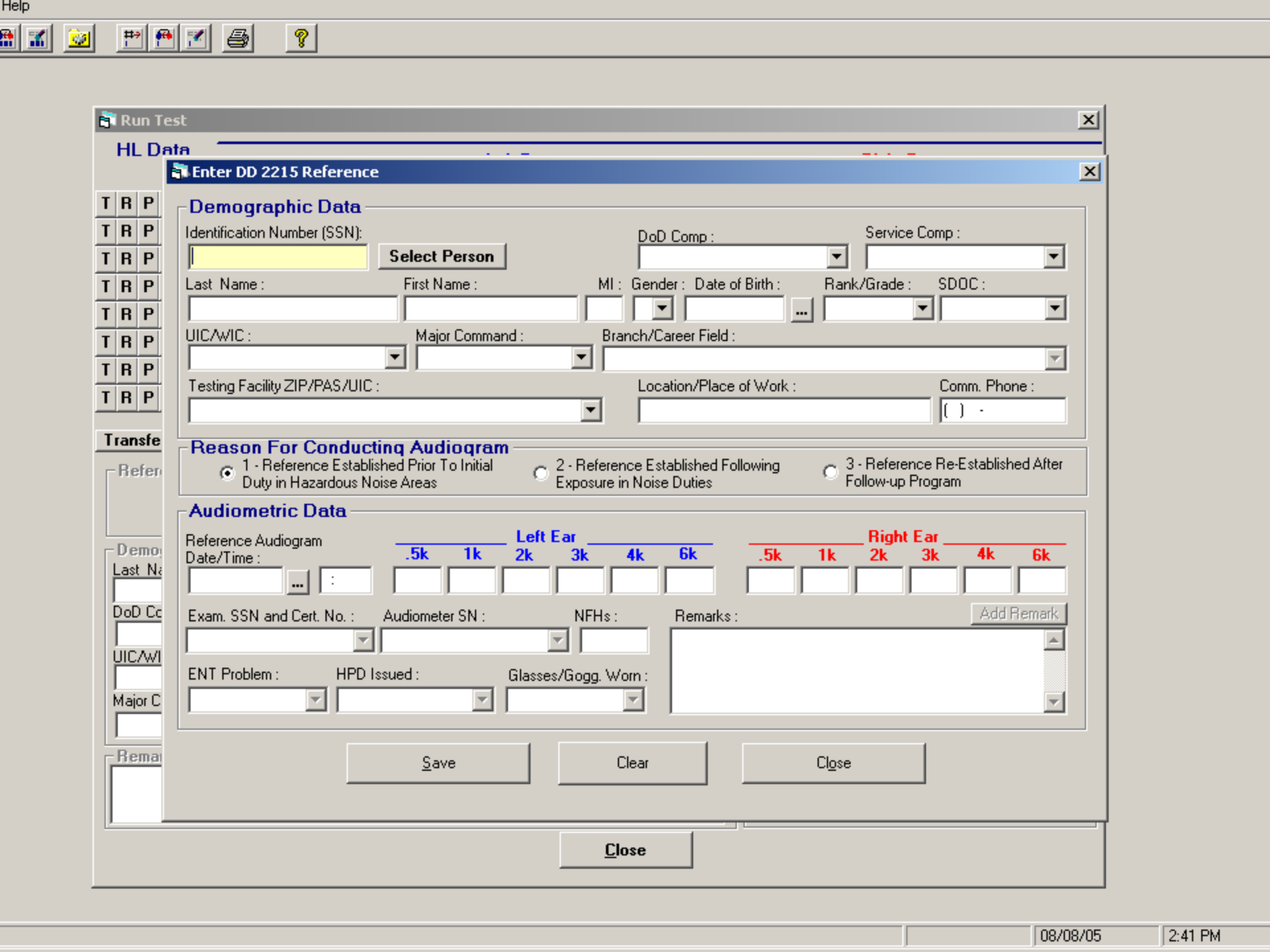

Edit View Functions Reporting Data Window Help
Run Test
HL Data
IDN (SSN)
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Reference Audiogram
IDN (SSN)
Demographic Data
Last Name :
DoD Comp :
UIC/WIC :
Major Command :
Remarks
Close
Patient Search
IDN (SSN)
003-09-0601
Ok
Set default to IDN (SSN) Entry
Select category and then leave name blank to search for all records:
Personnel List
All 2215's (Reference)
All 2216's (Annual)
All Follow-up 1's
All Follow-up 2's
All 90 Day Periodic
All Termination
All Non HC
All 'Other' Tests
All Pre-Deployment Tests
All Post-DeploymentTests
Last Name:
First Name:
Search
Close
No :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
08/10/05
2:58 PM

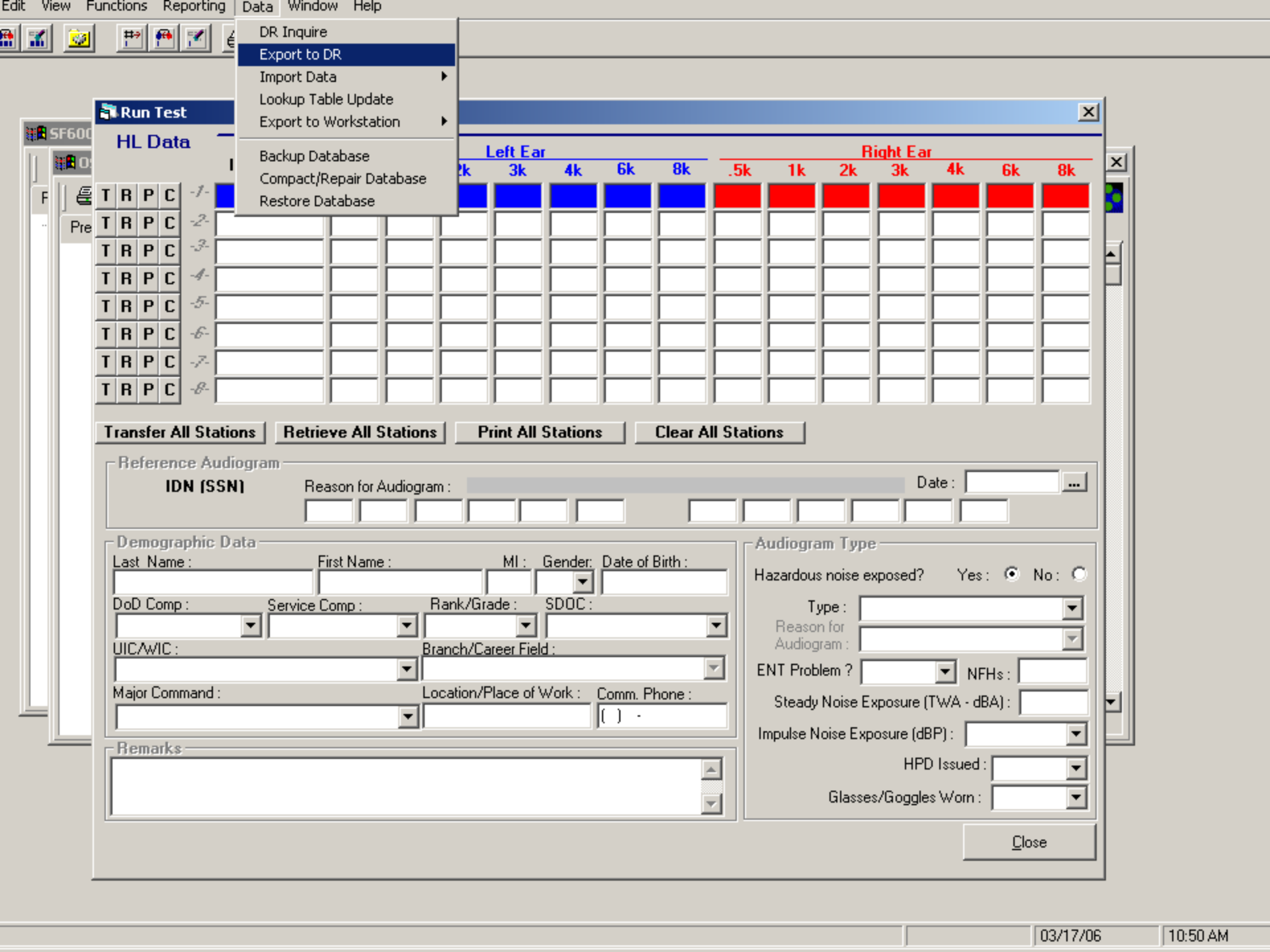

Print Form
Audiometry Summary
003090601 - NA, A
Select Person
HL Data
Date/Time | Type | Ref. Established | L 5K | L 1K | L 2K | L 3K | L 4K | L 6K | L 8K | R 5K | R 1K | R 2K | R 3K | R 4K | R 6K | R
2004/09/28 09:57:32 | Reference | Re-Established After F | 70 | 70 | 65 | 65 | 70 | 70 | NT | 65 | 65 | 65 | 65 | 70 | 70 | N
2004/09/28 09:56:32 | Follow-Up 2 | | 70 | 70 | 65 | 65 | 70 | 70 | NT | 65 | 65 | 65 | 65 | 70 | 70 | N
2004/09/28 09:55:13 | Follow-Up 1 | | 70 | 70 | 65 | 65 | 70 | 70 | NT | 65 | 65 | 65 | 65 | 70 | 70 | N
2004/09/27 16:04:02 | Post-Deploymer | | 70 | 65 | 65 | 65 | 70 | 70 | NT | 65 | 65 | 65 | 65 | 70 | 70 | N
Demographic Data
Last Name : NA
First Name : A
MI :
Gender : M
Date of Birth : 1 Jan 1980
Address: 123 ATLANTIC OCEAN
City : PORTSMOUTH
State : VA
Zip Code : 27000
DoD Comp : Navy
Service Comp : Regular
Rank/Grade : E01
SDOC : 2750
UIC/WIC : 00060
Location/Place of Work : SHIPBOARD
Duty Phone : (100) 200-3000
Branch/Career Field : Communications and Intelligence Specialists
Major Command : CINCLANTFLT
Audiogram
Referral Generated ? Yes
Reason for Reference : Re-Established After F
Ear, Nose or Throat Problem ? No
Noise Free Hours : 18
Steady (TWA - dBA) :
Impulse (dBP) :
Audiometer
Type : Microprocessor
SN : 20707
Last Calibration Date : 19 Nov 2003
Examiner
Name: PAUL, KELLY S
Certification Number : 021019N
Hearing Protection
Primary Protection Used ? No
Type :
Double Protection Used ? No
Type :
Glasses/Goggles Worn ? Yes
Freq. :
Plug Type :
Size (L)
Size (R) :
Helmet :
Other :
Remarks
Routinely Noise Exposed, Steady Noise Exposure (TWA - dBA): Not Entered, Impulse Noise Exposure (dBP): Not Entered
Close
08/10/05
2:59 PM

DOEHRS-HC

- Use DOEHRS-HC on your PC to enter revised DD 2215’s after completing the diagnostic audiology evaluation.
- Any 2215 or 2216 tests that you revise must be exported to the DR to reflect the most current results, and be available to others.
- Periodically peruse all the options in this software to maintain your familiarity with it.

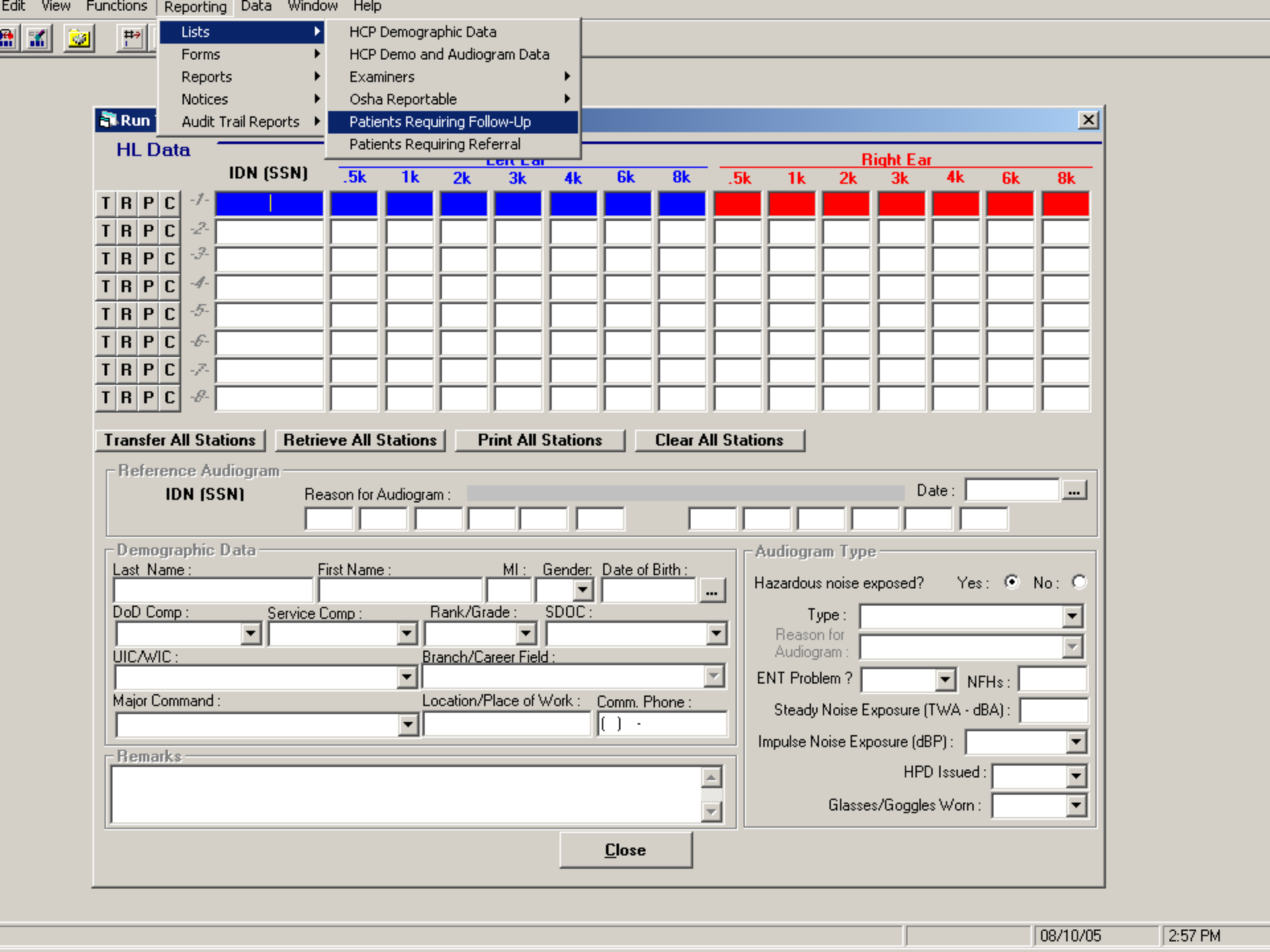

Edit View Functions Reporting Data Window Help
Run Test
Audiometry Summary
Demographic Input
Appointments
Referrals
Administrative Defaults
Input Audiogram
DD 2215
DD 2216
DD 2216 Follow-up1
DD 2216 Follow-up2
DD 2216 Pre-Deployment
DD 2216 Post-Deployment
Left Ear
3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:40 PM

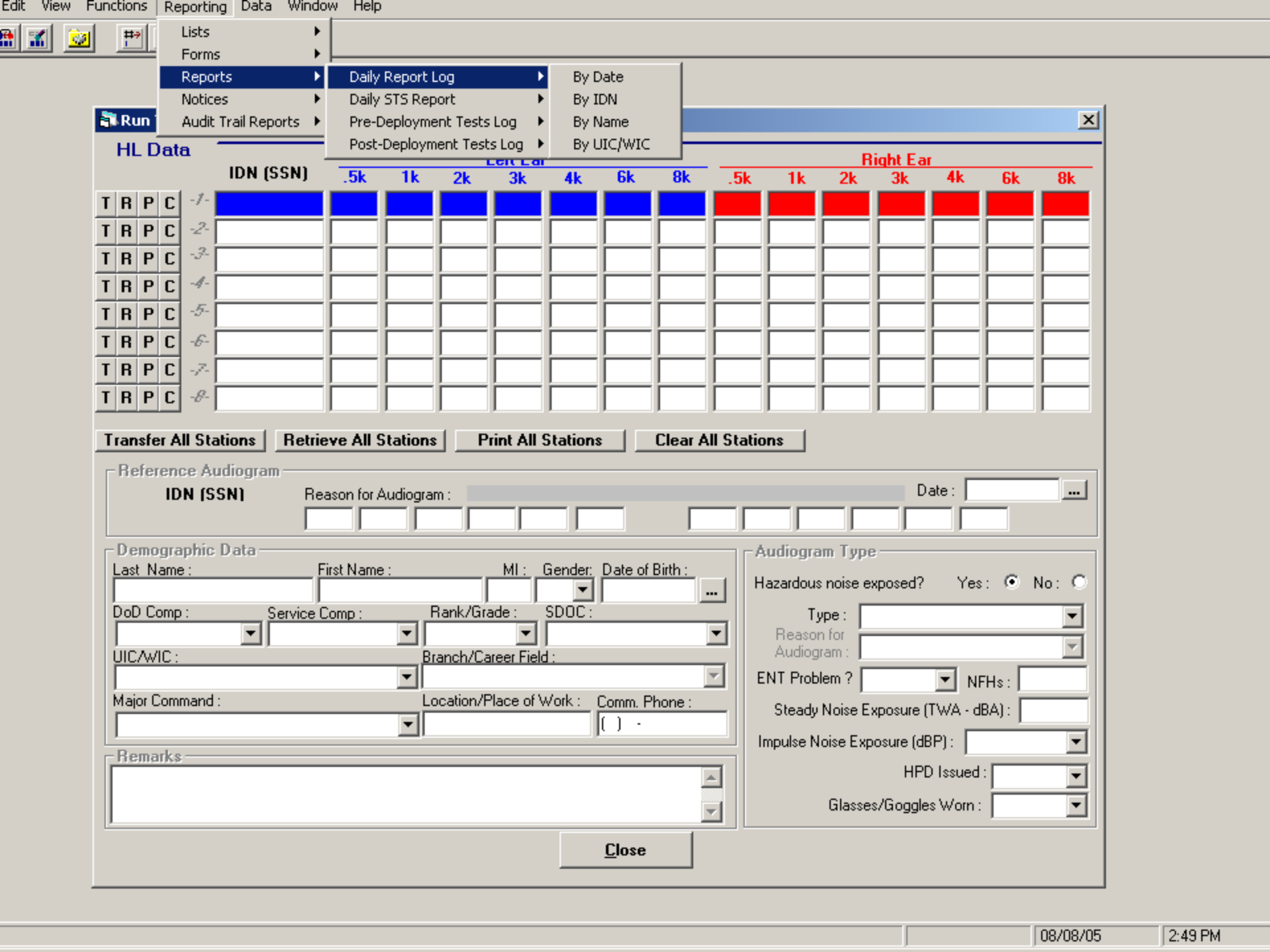

Help
Run Test
HL Data
Enter DD 2215 Reference
Demographic Data
Identification Number (SSN):
Select Person
DoD Comp :
Service Comp :
Last Name :
First Name :
MI :
Gender :
Date of Birth :
Rank/Grade :
SDOC :
UIC/WIC :
Major Command :
Branch/Career Field :
Testing Facility ZIP/PAS/UIC :
Location/Place of Work :
Comm. Phone :
( ) -
Reason For Conducting Audiogram
1 - Reference Established Prior To Initial Duty in Hazardous Noise Areas
2 - Reference Established Following Exposure in Noise Duties
3 - Reference Re-Established After Follow-up Program
Audiometric Data
Reference Audiogram Date/Time :
Left Ear
.5k 1k 2k 3k 4k 6k
Right Ear
.5k 1k 2k 3k 4k 6k
Exam. SSN and Cert. No. :
Audiometer SN :
NFHs :
Remarks :
Add Remark
ENT Problem :
HPD Issued :
Glasses/Gogg. Worn :
Save
Clear
Close
Close
08/08/05
2:41 PM

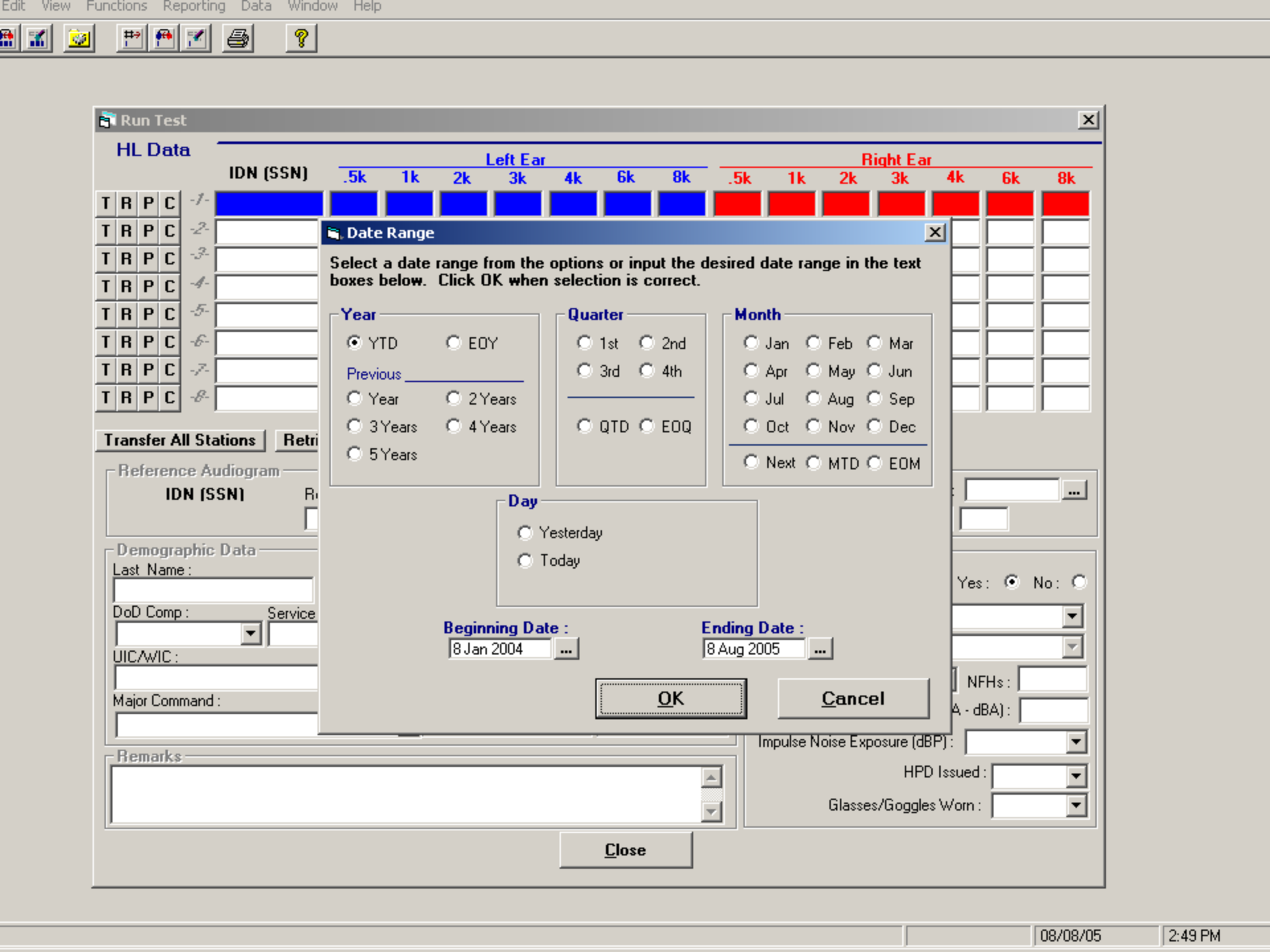

Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Lookup Table Update
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
03/17/06
10:50 AM

DOEHRS Mgmt

- The Reporting Menu > Reports shows you all the patients that were tested, and patients who had STS during the time frame you select.
- This menu has several items of interest for a program manager, such as Lists of patients who require follow-up or referral.


Edit View Functions Reporting Data Window Help
Lists
Forms
Reports
Notices
Audit Trail Reports
HCP Demographic Data
HCP Demo and Audiogram Data
Examiners
Osha Reportable
Patients Requiring Follow-Up
Patients Requiring Referral
Run
HL Data
IDN (SSN)
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/10/05
2:57 PM


Edit View Functions Reporting Data Window Help
Lists
Forms
Reports
Notices
Audit Trail Reports
Daily Report Log
Daily STS Report
Pre-Deployment Tests Log
Post-Deployment Tests Log
By Date
By IDN
By Name
By UIC/WIC
Run
HL Data
IDN (SSN)
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:49 PM


Edit View Functions Reporting Data Window Help
Run Test
HL Data
IDN (SSN)
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Reference Audiogram
IDN (SSN)
Demographic Data
Last Name :
DoD Comp :
Service
UIC/WIC :
Major Command :
Remarks
Close
Date Range
Select a date range from the options or input the desired date range in the text boxes below. Click OK when selection is correct.
Year
YTD
EOY
Previous
Year
2 Years
3 Years
4 Years
5 Years
Quarter
1st
2nd
3rd
4th
QTD
EOQ
Month
Jan Feb Mar
Apr May Jun
Jul Aug Sep
Oct Nov Dec
Next
MTD
EOM
Day
Yesterday
Today
Beginning Date :
8 Jan 2004
Ending Date :
8 Aug 2005
OK
Cancel
Yes :
No :
NFHs :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
08/08/05
2:49 PM

00060
00183
53825
57025
57026
58546

Date Printed :08 Aug 2005

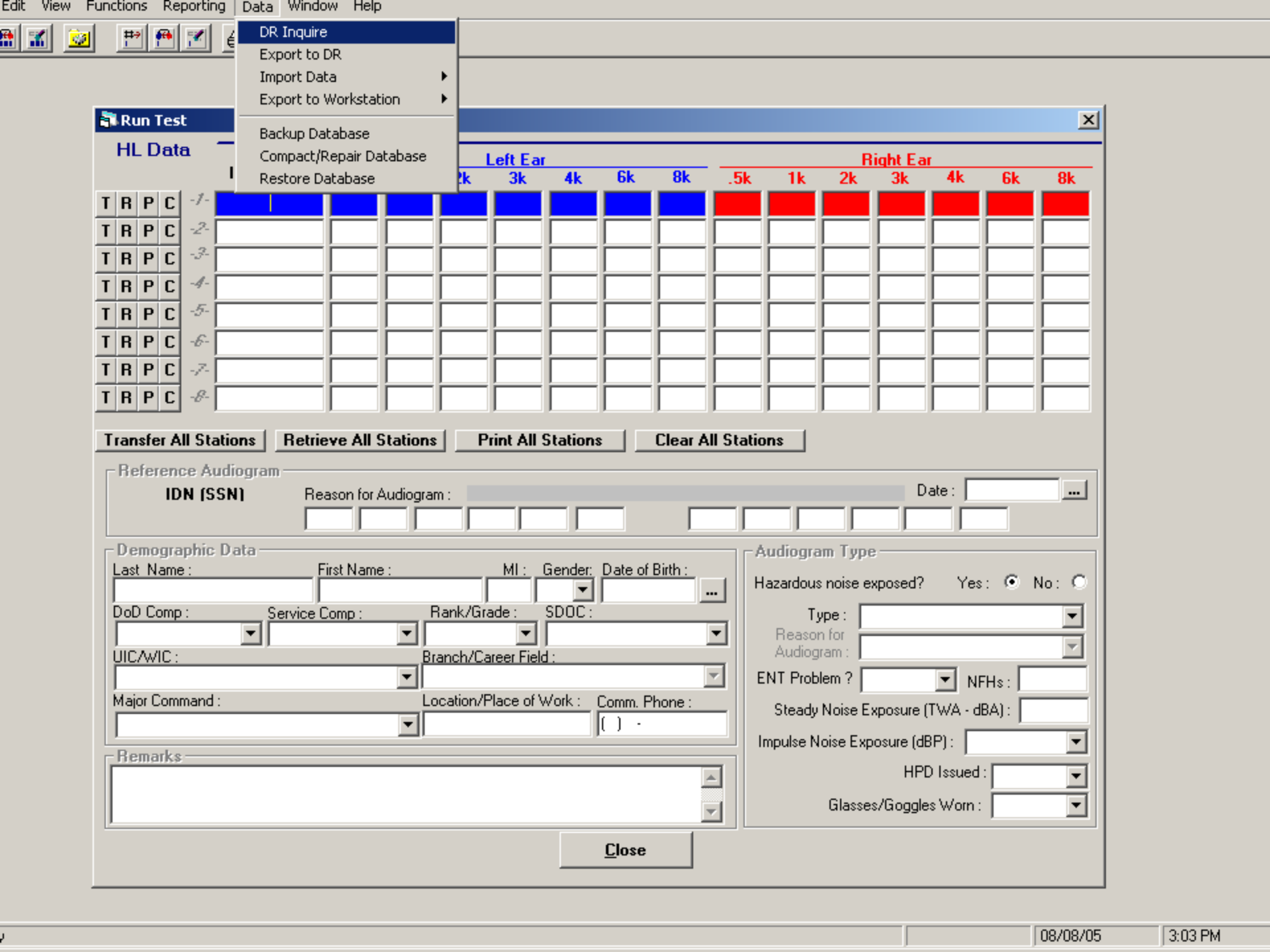
Hearing Conservation Program

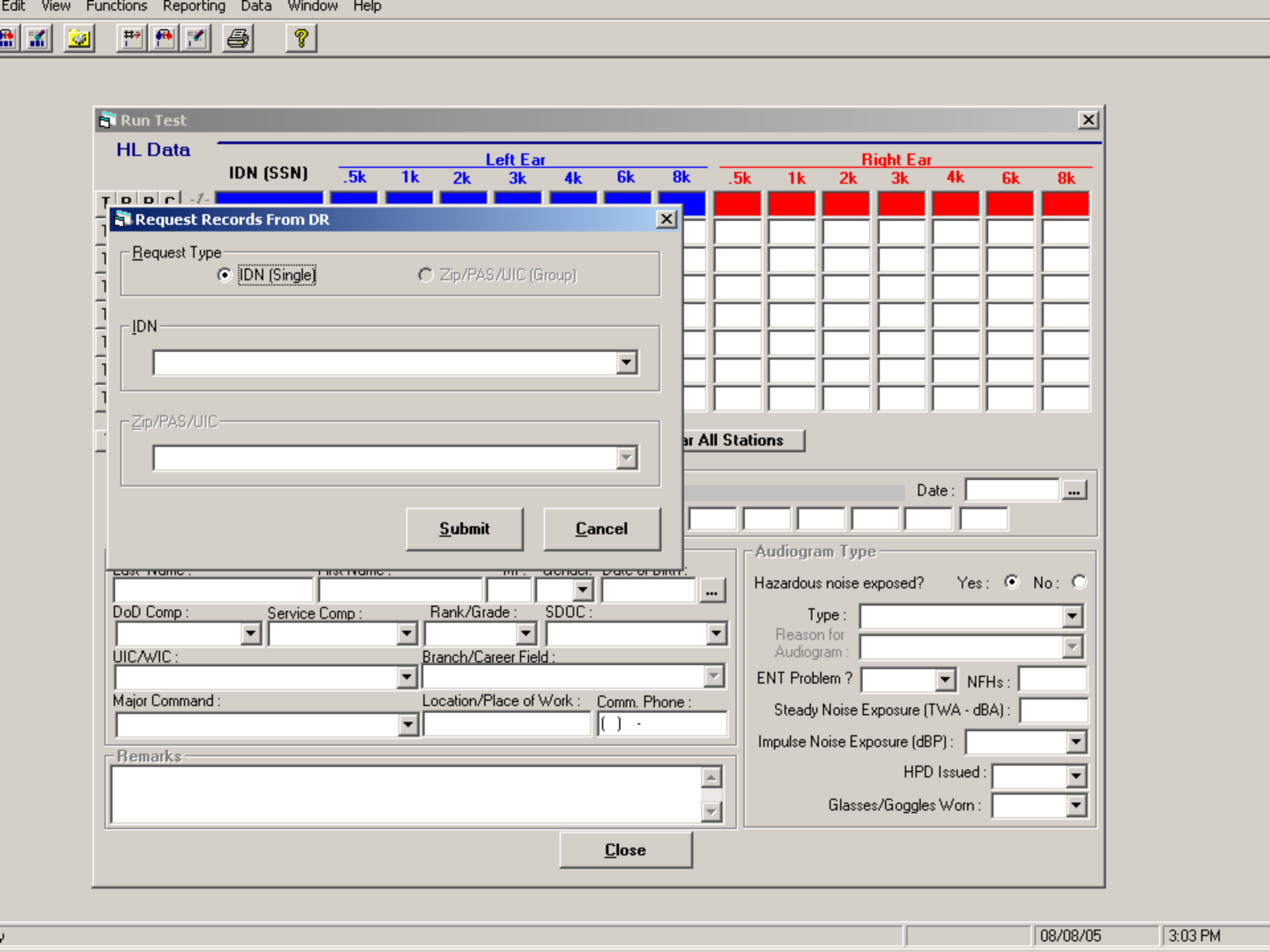
Daily Report Log for the Period 08 Jan 2004 To 08 Aug 2005

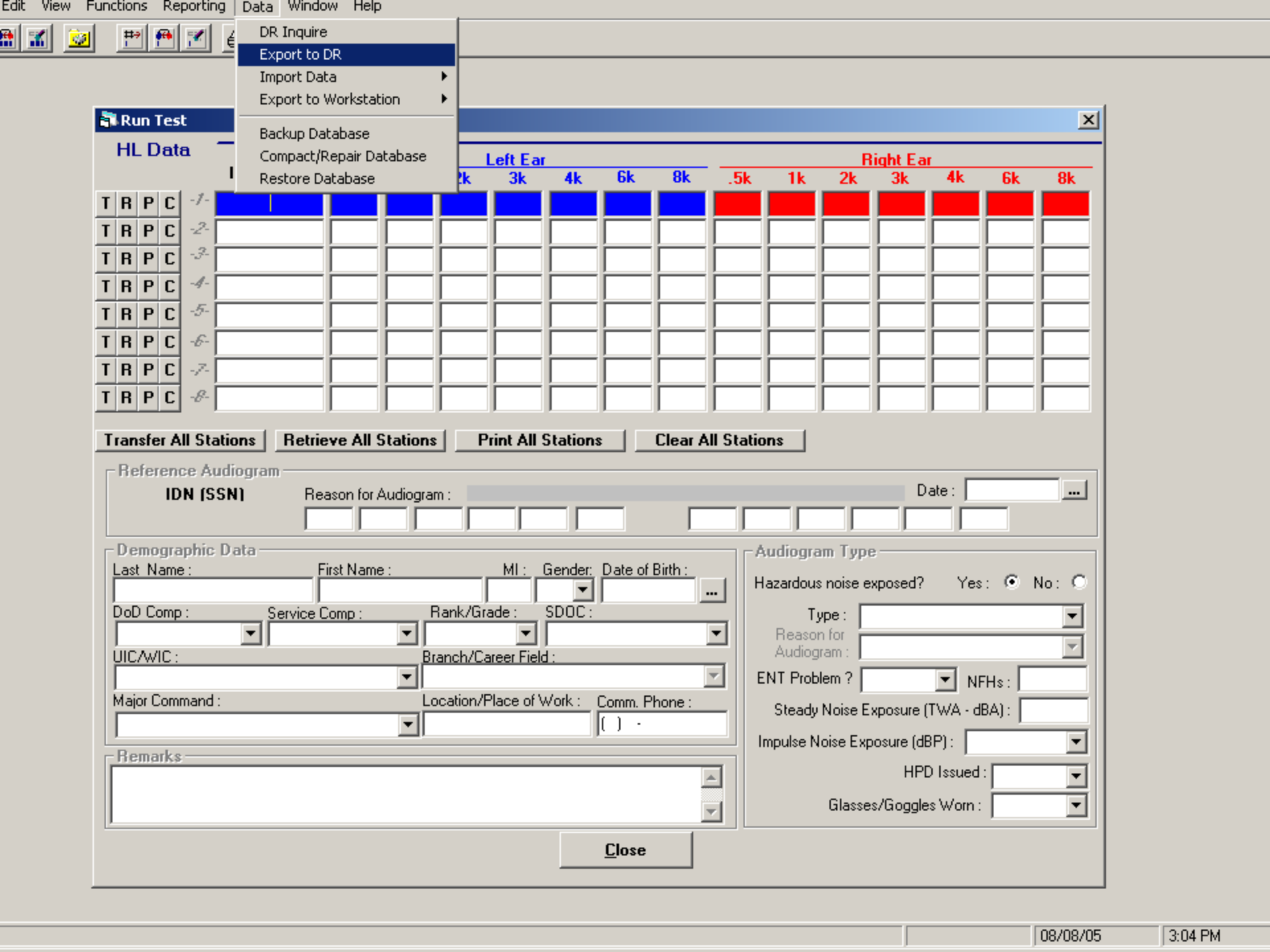
UIC/WIC	Unit Name	Location	Name	Rank/Grade	SSN
00060	CINCLANTFLEET	CUBICLE	PPP, QQQ R	001	222334567
00060	CINCLANTFLEET	DECK	XXX, YYY Z	004	001020345
00060	CINCLANTFLEET	SHIPBOARD	NU, U	E03	003090621
00060	CINCLANTFLEET	SHIPBOARD	NS, S	E01	003090619
00060	CINCLANTFLEET	DECK	XXX, YYY Z	004	001020345
00060	CINCLANTFLEET	DECK	XXX, YYY Z	004	001020345
00060	CINCLANTFLEET	HERE & THERE	DOEHRS, JOE M	E01	001001234
00060	CINCLANTFLEET	DECK	XXX, YYY Z	004	001020345
00060	CINCLANTFLEET	SHIPBOARD	NA, A	E01	003090601
00060	CINCLANTFLEET	SHIPBOARD	NA, A	E01	003090601
00060	CINCLANTFLEET	SHIPBOARD	NA, A	E01	003090601
00183	NAVMEDCEN PORTSMOUTH	GALLEY	PPP, AAA L	001	001023456
00183	NAVMEDCEN PORTSMOUTH	GALLEY	PPP, AAA L	001	001023456

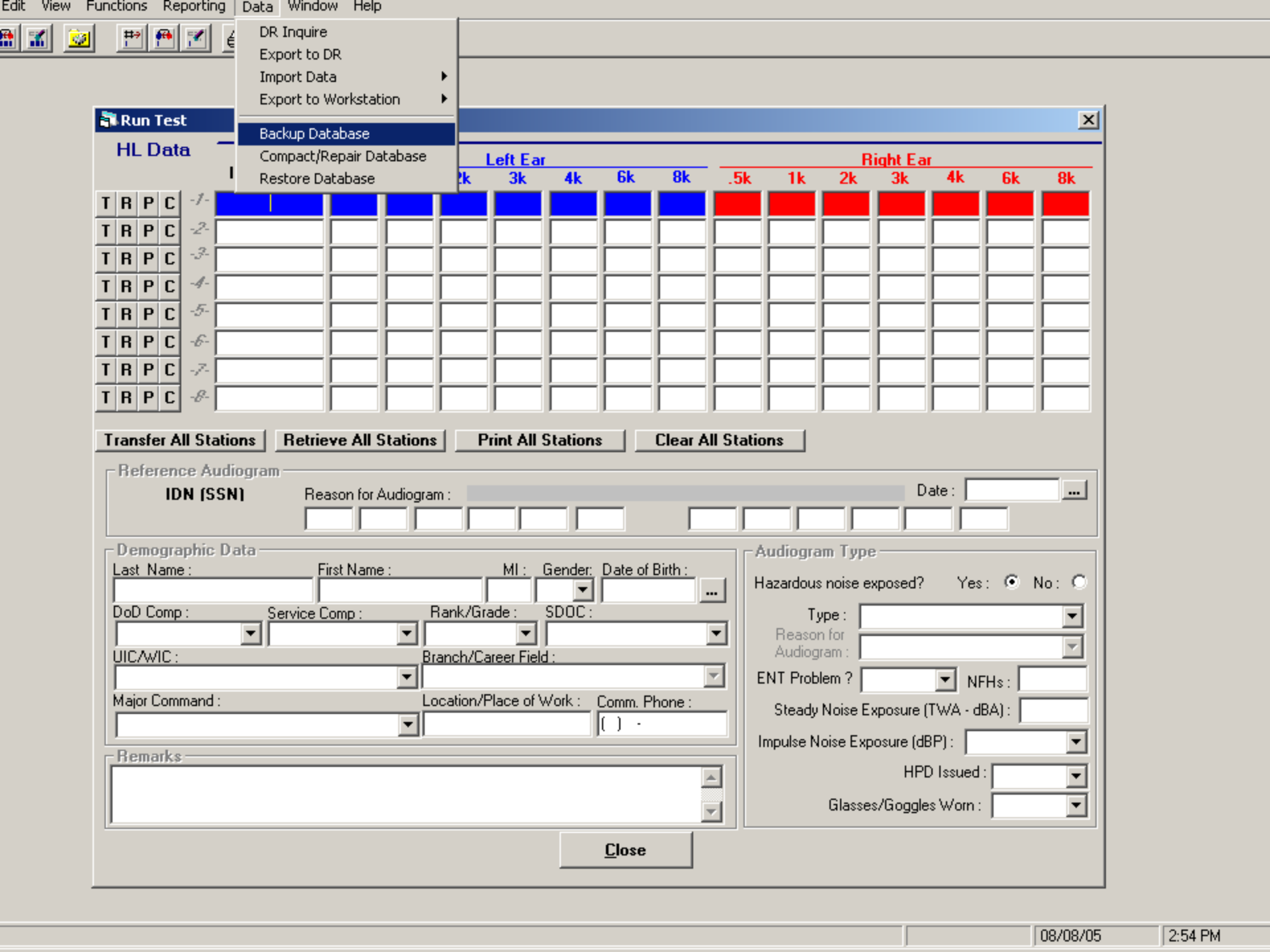
DOEHRS Mgmt

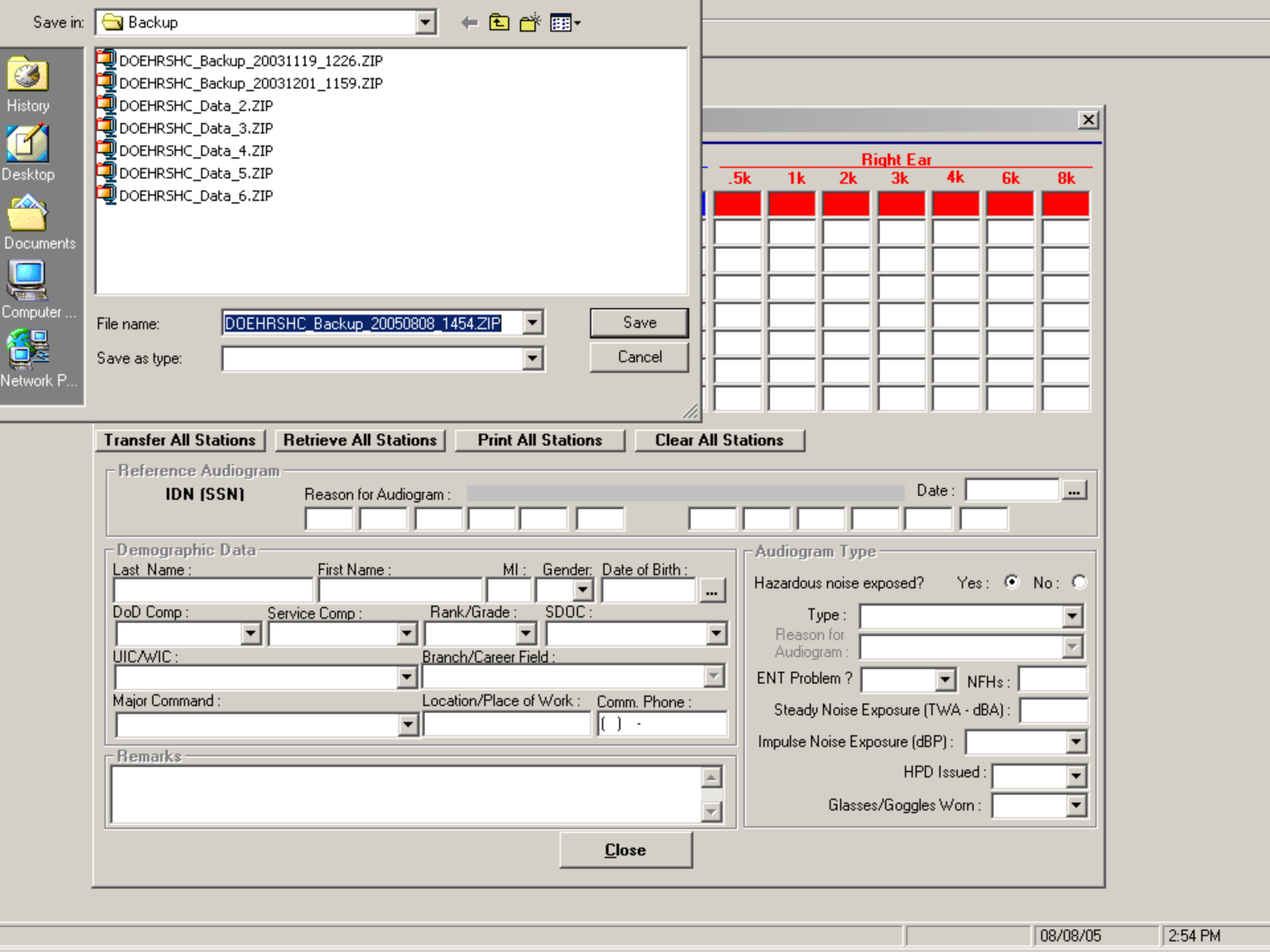
- The Data Menu has several options that are important for the technician/tester.
- DR Inquire allows the tester to quickly scan the DR for the most recent DD 2215 and import it.
- Export to DR is the all important mouse click that gets data from the local PC to the DR.
- Backup Database is the option to save your database to a safe location in case you lose the hard drive.


Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
3:03 PM


Edit View Functions Reporting Data Window Help
Run Test
HL Data
IDN (SSN)
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
Request Records From DR
Request Type
IDN (Single)
Zip/PAS/UIC (Group)
IDN
Zip/PAS/UIC
Submit
Cancel
All Stations
Date :
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Close
08/08/05
3:03 PM

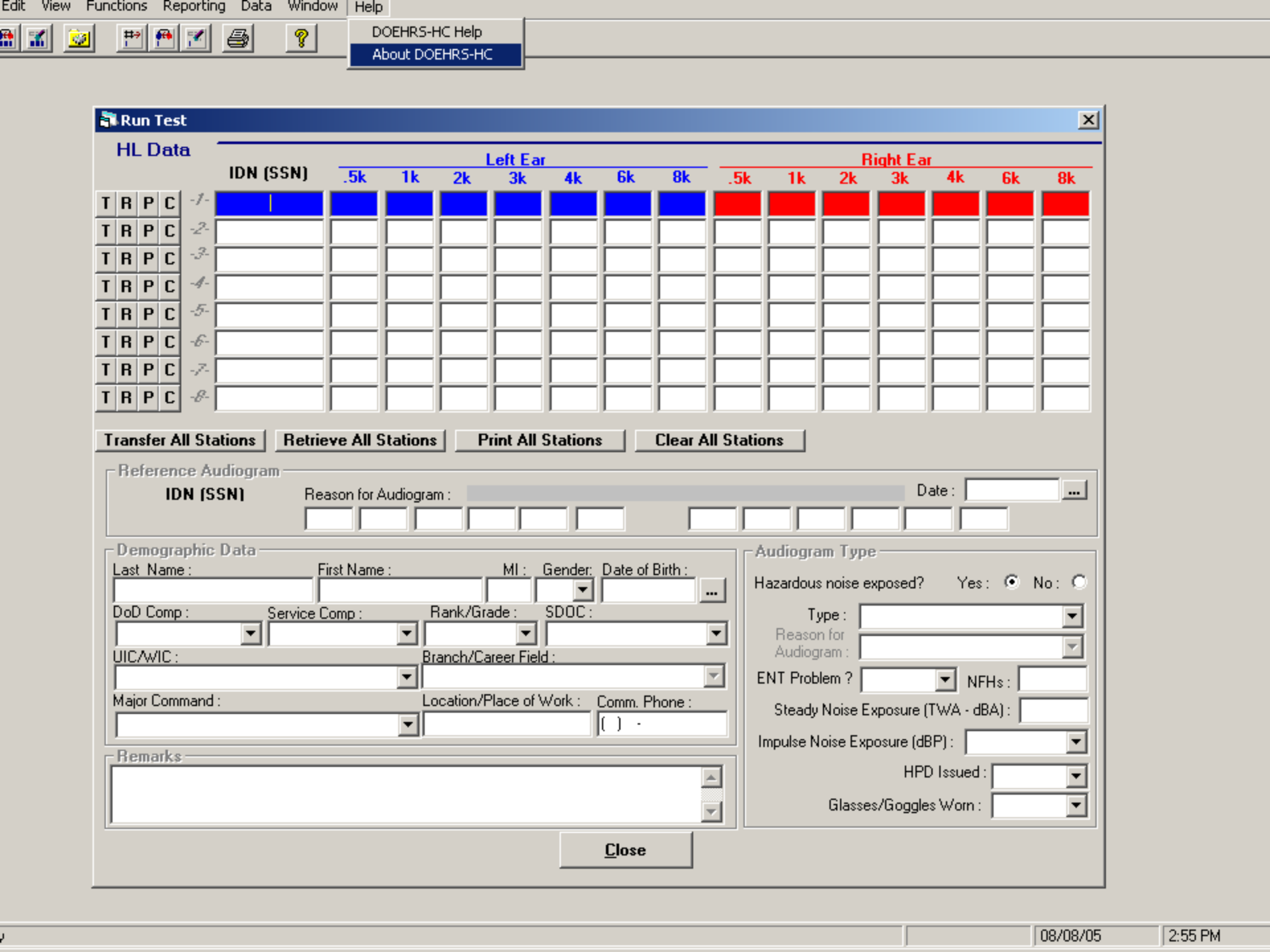

Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
3:04 PM

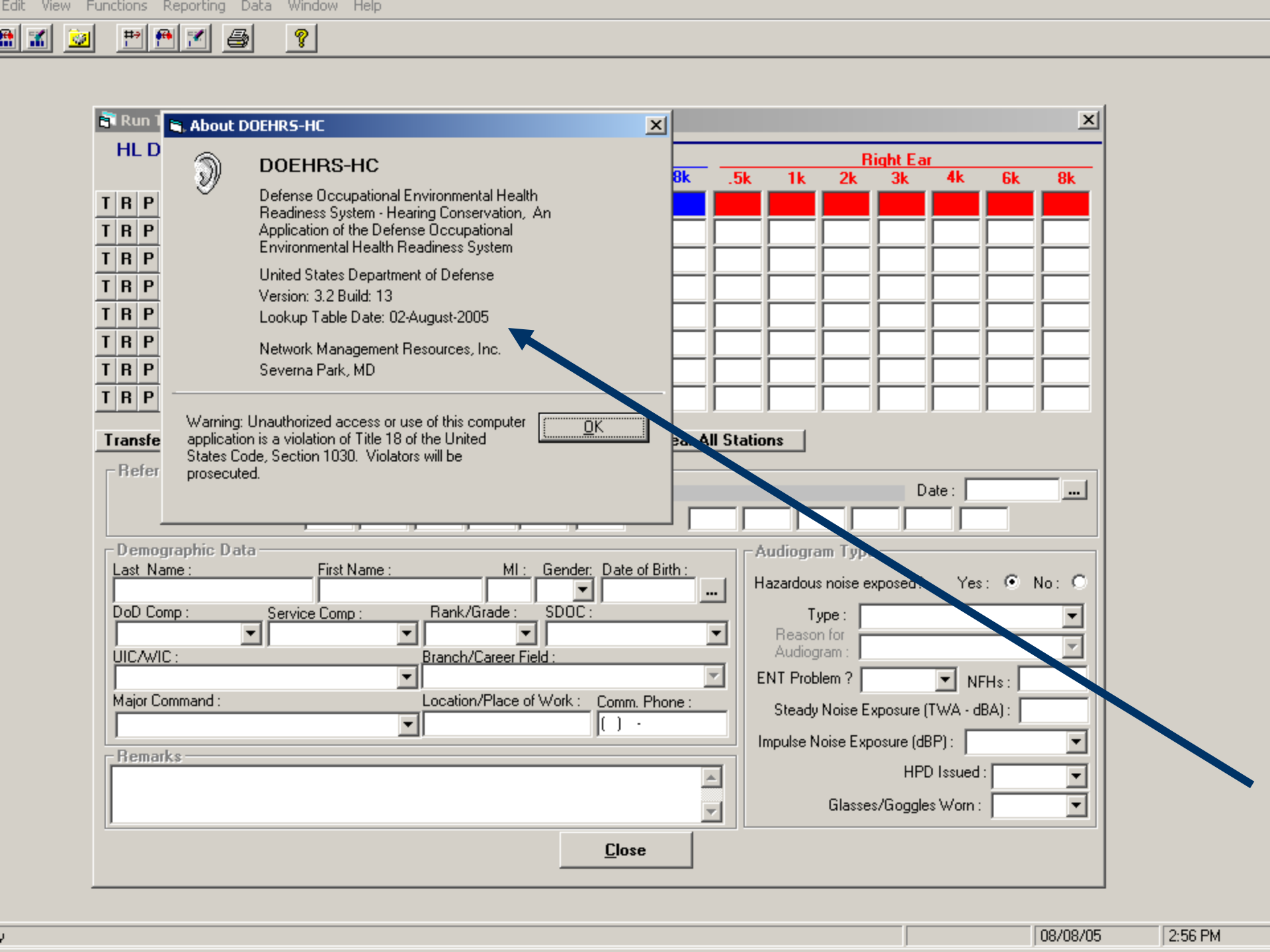

Edit View Functions Reporting Data Window Help
DR Inquire
Export to DR
Import Data
Export to Workstation
Backup Database
Compact/Repair Database
Restore Database
Run Test
HL Data
Left Ear
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:54 PM


Save in: Backup
DOEHRSHC_Backup_20031119_1226.ZIP
DOEHRSHC_Backup_20031201_1159.ZIP
DOEHRSHC_Data_2.ZIP
DOEHRSHC_Data_3.ZIP
DOEHRSHC_Data_4.ZIP
DOEHRSHC_Data_5.ZIP
DOEHRSHC_Data_6.ZIP
History
Desktop
Documents
Computer ...
Network P...
File name: DOEHRSHC_Backup_20050808_1454.ZIP
Save as type:
Save
Cancel
Right Ear
.5k 1k 2k 3k 4k 6k 8k
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
( ) -
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:54 PM

DOEHRS Mgmt

- The DOEHRS Help Menu shows the version of DOEHRS software on the system, and the last date that the Look-up Table was updated.


Edit View Functions Reporting Data Window Help
DOEHRS-HC Help
About DOEHRS-HC
Run Test
HL Data
IDN (SSN)
Left Ear
.5k 1k 2k 3k 4k 6k 8k
Right Ear
.5k 1k 2k 3k 4k 6k 8k
T R P C
-1- -2- -3- -4- -5- -6- -7- -8-
Transfer All Stations
Retrieve All Stations
Print All Stations
Clear All Stations
Reference Audiogram
IDN (SSN)
Reason for Audiogram :
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
( ) -
Remarks
Audiogram Type
Hazardous noise exposed?
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:55 PM


About DOEHRS-HC
DOEHRS-HC
Defense Occupational Environmental Health Readiness System - Hearing Conservation, An Application of the Defense Occupational Environmental Health Readiness System
United States Department of Defense
Version: 3.2 Build: 13
Lookup Table Date: 02-August-2005
Network Management Resources, Inc.
Severna Park, MD
Warning: Unauthorized access or use of this computer application is a violation of Title 18 of the United States Code, Section 1030. Violators will be prosecuted.
OK
Right Ear
8k
.5k
1k
2k
3k
4k
6k
8k
All Stations
Date :
Demographic Data
Last Name :
First Name :
MI :
Gender:
Date of Birth :
DoD Comp :
Service Comp :
Rank/Grade :
SDOC :
UIC/WIC :
Branch/Career Field :
Major Command :
Location/Place of Work :
Comm. Phone :
Remarks
Audiogram Type
Hazardous noise exposed :
Yes :
No :
Type :
Reason for Audiogram :
ENT Problem ?
NFHs :
Steady Noise Exposure (TWA - dBA) :
Impulse Noise Exposure (dBP) :
HPD Issued :
Glasses/Goggles Worn :
Close
08/08/05
2:56 PM

Using the DR to Manage the HCP

- Besides regularly checking the DR to ensure your test data has made it, the DR also has numerous standard reports that the HCP Mgr should review on a regular basis to understand the status of the local HCP.
- Some important reports to review regularly:
  - STS by Installation ZIP/PAS/UIC
  - STS by Installation SDOC
  - STS by Installation HPD

Edit View Favorites Tools Help

ack Search Favorites Media

ess https://doehrswww.apgea.army.mil/doehrsdr/secure/hc/reports/ReportList.jsp;jsessionid=8f4541bfce6244800c1cbf747db8e70a8085c282360 Go Links

's Date: 10-Aug-2005 Logged In As: PAULKS Database Connection: DOEHRSDR Version 2.2.7.0 Welcome To The

Data Repository DOEHRS DANGER EAR PROTECTION REQUIRED

E | USER MENU | REPORTS | DOEHRS HC | DISCOVERER | DR CCB INFO | DATABASE | SCRs & SIRs | HELP | CONTACT

Select A Report Below

IR FORCE PROFILE REPORTS

RMY PROFILE REPORTS

UDIOGRAM REPORTS

DD COMPONENT REPORTS

C COMPLIANCE REPORTS

EGATIVE STS REPORTS

OSITIVE STS REPORTS

By Testing Installation

- Positive Significant Threshold Shift by DoD
- Positive Significant Threshold Shift by Installation
- Positive Significant Threshold Shift by Installation-Branch
- Positive Significant Threshold Shift by Installation-Hearing Protection Device
- Positive Significant Threshold Shift by Installation-Pay Grade
- Positive Significant Threshold Shift by Installation-Person UIC/WIC
- Positive Significant Threshold Shift by Installation-SDOC
- Positive Significant Threshold Shift by MACOM
- Positive Significant Threshold Shift by MACOM-Inst/Zip/Pas/Uic
- Positive Significant Threshold Shift by REGION
- Positive Significant Threshold Shift by REGION-Inst/Zip/Pas/Uic

By Person

OTENTIAL COMP REPORTS

ECORDS RECEIVED REPORTS

AVED REPORTS

TATUS REPORTS

Internet

Edit View Favorites Tools Help

ack Search Favorites Media

ess https://doehrswww.apgea.army.mil/doehrsdr/secure/hc/reports/ValidateCriteria Go Links

's Date: 10-Aug-2005 Logged In As: PAULKS Database Connection: DOEHRSDR Version 2.2.7.0 Welcome To The

Data Repository DOEHRS DANGER EAR PROTECTION REQUIRED

E | USER MENU | REPORTS | DOEHRS HC | DISCOVERER | DR CCB INFO | DATABASE | SCRs & SIRs | HELP | CONTACT

sitive Significant Threshold Shift by Installation

Please Select Starting Year
2005

Please Select Starting Month
January

Please Select an Appropriate Date Range

Please Select Ending Year
2005

Please Select Ending Month
August

---

oort Criteria 1

t Your Installation Zip/Pas/UIC(s)

77 - BRMEDCLINIC, NAS MEMPHIS MILLINGTON
79 - BRMEDCLINIC, NTC GREAT LAKES
80 - BRMEDCLINIC, MCB CAMP LEJEUNE
81 - BRMEDCLINIC, MCAS NEW RIVER JACKSONVILLE
83 - BRMEDCLINIC, MCRD PARRIS ISLAND
84 - BRMEDCLINIC, MCAS BEAUFORT

CT ALL
Installation Zip/Pas/UIC Search

80 - BRMEDCLINIC, MCB CAMP LEJEUNE

OVE ITEM
R LIST

Continue

one Internet

Edit View Favorites Tools Help
Search Favorites Media
https://doehrswww.apgea.army.mil/doehrsdr/secure/hc/reports/ReportProcessor
Go Links

Here For a Printable Version Click Here to Email this Report

RS Data Repository

Positive Significant Threshold Shift by Installation

Jan-2004 to Dec-2004

10-Aug-2005

Selected Installation Zip/Pas/UIC(s): 32580 - BRMEDCLINIC, MCB CAMP LEJEUNE

sting Name - as/UIC	Person DoD	N w/Periodic	N w/STS on Periodic	N TTS	N PTS	N Reestab DD 2215	N No F/U 1 Test	N No F/U 2 Test	N F/U 1 w/STS Resolved	N F/U 2 w/STS Re-solved	N New Cases w/STS	% w/STS on Per-iodic	% TTS	% PTS	% Re-estab DD 2215	% No Test on F/u1	% No Test on F/u2	% STS Re-solved on F/u1	% STS Re-solved on F/u2	% New Cases w/STS
ry & Civilian																				
DCLINIC, MCB CAMP LEJEUNE - 32580																				
	M	319	129	33	96	6	62	5	24	9	0	40.44%	10.34%	30.09%	21.43%	48.06%	11.90%	18.60%	21.43%	0.00%
	N	21	5	1	4	0	4	0	1	0	0	23.81%	4.76%	19.05%	0.00%	80.00%	0.00%	20.00%	0.00%	0.00%
s: EDCLINIC, MCB P LEJEUNE - 0		**340**	**134**	**34**	**100**	**6**	**66**	**5**	**25**	**9**	**0**	**39.41%**	**10.00%**	**29.41%**	**21.43%**	**49.25%**	**11.90%**	**18.66%**	**21.43%**	**0.00%**
d Totals:		***340***	***134***	***34***	***100***	***6***	***66***	***5***	***25***	***9***	***0***	***39.41%***	***10.00%***	***29.41%***	***21.43%***	***49.25%***	***11.90%***	***18.66%***	***21.43%***	***0.00%***
ry																				
DCLINIC, MCB CAMP LEJEUNE - 32580																				
	M	319	129	33	96	6	62	5	24	9	0	40.44%	10.34%	30.09%	21.43%	48.06%	11.90%	18.60%	21.43%	0.00%
	N	21	5	1	4	0	4	0	1	0	0	23.81%	4.76%	19.05%	0.00%	80.00%	0.00%	20.00%	0.00%	0.00%
s: EDCLINIC, MCB P LEJEUNE - 0		**340**	**134**	**34**	**100**	**6**	**66**	**5**	**25**	**9**	**0**	**39.41%**	**10.00%**	**29.41%**	**21.43%**	**49.25%**	**11.90%**	**18.66%**	**21.43%**	**0.00%**
d Totals:		***340***	***134***	***34***	***100***	***6***	***66***	***5***	***25***	***9***	***0***	***39.41%***	***10.00%***	***29.41%***	***21.43%***	***49.25%***	***11.90%***	***18.66%***	***21.43%***	***0.00%***
an																				

ecords Returned.

one Internet

Edit View Favorites Tools Help

Search Favorites Media

https://doehrswww.apgea.army.mil/doehrsdr/secure/hc/reports/ReportList.jsp;jsessionid=8f4541bfce608d2416ff9394773aa6bf09208588285

's Date: 10-Aug-2005 Logged In As: PAULKS Database Connection: DOEHRSDR Version 2.2.7.0 Welcome To The

Data Repository DOEHRS DANGER EAR PROTECTION REQUIRED

E | USER MENU | REPORTS | DOEHRS HC | DISCOVERER | DR CCB INFO | DATABASE | SCRs & SIRs | HELP | CONTACT

Select A Report Below

IR FORCE PROFILE REPORTS

RMY PROFILE REPORTS

UDIOGRAM REPORTS

DD COMPONENT REPORTS

C COMPLIANCE REPORTS

EGATIVE STS REPORTS

OSITIVE STS REPORTS

By Testing Installation

- Positive Significant Threshold Shift by DoD
- Positive Significant Threshold Shift by Installation
- Positive Significant Threshold Shift by Installation-Branch
- Positive Significant Threshold Shift by Installation-Hearing Protection Device
- Positive Significant Threshold Shift by Installation-Pay Grade
- Positive Significant Threshold Shift by Installation-Person UIC/WIC
- Positive Significant Threshold Shift by Installation-SDOC
- Positive Significant Threshold Shift by MACOM
- Positive Significant Threshold Shift by MACOM-Inst/Zip/Pas/Uic
- Positive Significant Threshold Shift by REGION
- Positive Significant Threshold Shift by REGION-Inst/Zip/Pas/Uic

By Person

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Selected Installation Zip/Pas/UIC(s): 32557 - BRMEDCLINIC, NAS PENSACOLA

sting Name - as/UIC	Person SDOC	N w/Periodic	N w/STS on Periodic	N TTS	N PTS	N Reestab DD 2215	N No F/U 1 Test	N No F/U 2 Test	N F/U 1 w/STS Resolved	N F/U 2 w/STS Re-solved	N New Cases w/STS	% w/STS on Per-iodic	% TTS	% PTS	% Re-estab DD 2215	% No Test on F/u1	% No Test on F/u2	% STS Re-solved on F/u1	s c
ry & Civilian																			
DCLINIC, NAS PENSACOLA - 32557																			
	DIVER - 00B	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Guard - 0085	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Police - 0083	4	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Laborer - 3502	2	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Roofing - 3606	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Welding - 3703	2	1	0	1	0	1	0	0	0	0	50.00%	0.00%	50.00%	0.00%	100.00%	0.00%	0.00%	0
	Chaplain - 3701	0	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Contractor - CC	9	1	0	1	0	1	0	0	0	0	11.11%	0.00%	11.11%	0.00%	100.00%	0.00%	0.00%	0
	Painting - 4102	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	RIFLEMAN - 0311	3	1	0	1	0	1	0	0	0	0	33.33%	0.00%	33.33%	0.00%	100.00%	0.00%	0.00%	0
	Carpentry - 4607	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	MORTARMAN - 0341	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Machining - 3414	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Instructor - 9502	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Plastering - 3605	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Electrician - 2805	2	1	1	0	0	0	0	1	0	0	50.00%	50.00%	0.00%	0.00%	0.00%	0.00%	100.00%	0
	Naval Cadet - 3289	0	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Radio Chief - 2537	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Tile Setting - 3604	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Dog Handler - MA2005	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	COMBAT ENGINEER - 21B	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Flight Student - 7599	2	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Pilot HMA AH-1 - 7565	3	1	0	1	0	1	0	0	0	0	33.33%	0.00%	33.33%	0.00%	100.00%	0.00%	0.00%	0
	SIGNAL, GENERAL - 25A	1	1	0	1	0	1	0	0	0	0	100.00%	0.00%	100.00%	0.00%	100.00%	0.00%	0.00%	0
	Stores Officer - 1913	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	Supply Officer - 9991	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
	AIRCREW TRAINEE - 9972	2	1	0	1	0	1	0	0	0	0	50.00%	0.00%	50.00%	0.00%	100.00%	0.00%	0.00%	0
	Pilot HMM CH-46 - 7562	7	1	0	1	0	1	0	0	0	0	14.29%	0.00%	14.29%	0.00%	100.00%	0.00%	0.00%	0

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By Testing Installation

- Positive Significant Threshold Shift by DoD
- Positive Significant Threshold Shift by Installation
- Positive Significant Threshold Shift by Installation-Branch
- Positive Significant Threshold Shift by Installation-Hearing Protection Device
- Positive Significant Threshold Shift by Installation-Pay Grade
- Positive Significant Threshold Shift by Installation-Person UIC/WIC
- Positive Significant Threshold Shift by Installation-SDOC
- Positive Significant Threshold Shift by MACOM
- Positive Significant Threshold Shift by MACOM-Inst/Zip/Pas/Uic
- Positive Significant Threshold Shift by REGION
- Positive Significant Threshold Shift by REGION-Inst/Zip/Pas/Uic

By Person

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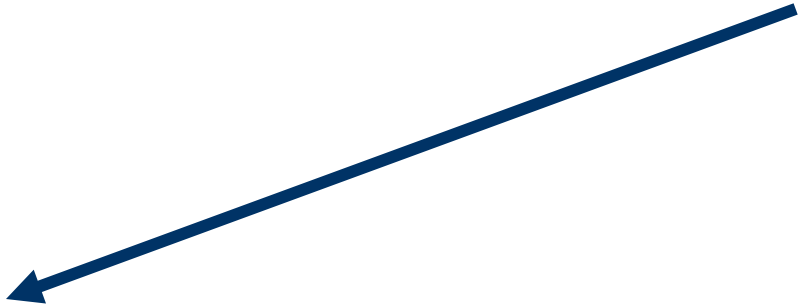

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sitive Significant Threshold Shift by Installation-Hearing Protection Device

Please Select Starting Year
2005

Please Select Starting Month
January

Please Select an Appropriate Date Range

Please Select Ending Year
2005

Please Select Ending Month
August

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oort Criteria 1

t Your Installation Zip/Pas/UIC(s)

83 - BRMEDCLINIC, MCRD RECRUIT MEDICAL REHAB SAN DIEGO
85 - BRMEDCLINIC MCT AID STATION CAMP PENDLETON
45 - BRMEDCLINIC, NAS LEMOORE
48 - BRMEDCLINIC BLOUNT ISLAND
74 - BRMEDCLINIC DEFENSE PERSONNEL SUPPORT CENTER PHILA
88 - NAVHOSP, BRANCH CLINIC CHINHAE

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Positive Significant Threshold Shift by Installation-Hearing Protection Device

Jan-2005 to Aug-2005

10-Aug-2005

Selected Installation Zip/Pas/UIC(s): 48745 - BRMEDCLINIC, NAS LEMOORE

sting Name - Pas/UIC	Tested Person's HPD	N w/Periodic	N w/STS on Periodic	N TTS	N PTS	N Reestab DD 2215	N No F/U 1 Test	N No F/U 2 Test	N F/U 1 w/STS Resolved	N F/U 2 w/STS Re-solved	N New Cases w/STS	% w/STS on Per-iodic	% TTS	% PTS	% Re-estab DD 2215	% No Test on F/u1	% No Test on F/u2	% STS Re-solved on F/u1	% STS Re-solved on F/u2	% New Cases w/STS
ry & Civilian																				
DCLINIC, NAS LEMOORE - 48745																				
	None	442	46	1	45	3	40	4	1	0	8	10.41%	0.23%	10.18%	300.00%	86.96%	80.00%	2.17%	0.00%	17.39%
	Handformed	768	93	18	75	13	56	8	14	4	17	12.11%	2.34%	9.77%	118.18%	60.22%	34.78%	15.05%	17.39%	18.28%
	Noise Muffs	0	0	0	0	0	0	0	0	0	1	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Triple-Flange	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Custom Earplug	2	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
s: BRMEDCLINIC, LEMOORE - 48745		**1,213**	**139**	**19**	**120**	**16**	**96**	**12**	**15**	**4**	**26**	**11.46%**	**1.57%**	**9.89%**	**133.33%**	**69.06%**	**42.86%**	**10.79%**	**14.29%**	**18.71%**
d Totals:		***1,213***	***139***	***19***	***120***	***16***	***96***	***12***	***15***	***4***	***26***	***11.46%***	***1.57%***	***9.89%***	***133.33%***	***69.06%***	***42.86%***	***10.79%***	***14.29%***	***18.71%***
ry																				
DCLINIC, NAS LEMOORE - 48745																				
	None	432	45	1	44	3	39	4	1	0	6	10.42%	0.23%	10.19%	300.00%	86.67%	80.00%	2.22%	0.00%	13.33%
	Handformed	749	85	17	68	12	51	7	13	4	16	11.35%	2.27%	9.08%	120.00%	60.00%	33.33%	15.29%	19.05%	18.82%
	Noise Muffs	0	0	0	0	0	0	0	0	0	1	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Triple-Flange	1	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Custom Earplug	2	0	0	0	0	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
s: BRMEDCLINIC, LEMOORE - 48745		**1,184**	**130**	**18**	**112**	**15**	**90**	**11**	**14**	**4**	**23**	**10.98%**	**1.52%**	**9.46%**	**136.36%**	**69.23%**	**42.31%**	**10.77%**	**15.38%**	**17.69%**
d Totals:		***1,184***	***130***	***18***	***112***	***15***	***90***	***11***	***14***	***4***	***23***	***10.98%***	***1.52%***	***9.46%***	***136.36%***	***69.23%***	***42.31%***	***10.77%***	***15.38%***	***17.69%***
an																				
DCLINIC, NAS LEMOORE - 48745																				
	None	10	1	0	1	0	1	0	0	0	2	10.00%	0.00%	10.00%	0.00%	100.00%	0.00%	0.00%	0.00%	200.00%
	Handformed	19	8	1	7	1	5	1	1	0	1	42.11%	5.26%	36.84%	100.00%	62.50%	50.00%	12.50%	0.00%	12.50%
s: BRMEDCLINIC, LEMOORE - 48745		**29**	**9**	**1**	**8**	**1**	**6**	**1**	**1**	**0**	**3**	**31.03%**	**3.45%**	**27.59%**	**100.00%**	**66.67%**	**50.00%**	**11.11%**	**0.00%**	**33.33%**
d Totals:		***29***	***9***	***1***	***8***	***1***	***6***	***1***	***1***	***0***	***3***	***31.03%***	***3.45%***	***27.59%***	***100.00%***	***66.67%***	***50.00%***	***11.11%***	***0.00%***	***33.33%***